# ENGINEERED PERFORMANCE STANDARDS

BOOK NUMBER - 05

# **JANITORIAL**



# TABLE OF CONTENTS BOOK 05

CHAPTER	DESCRIPTION	PAGE
010	FLOORS/STAIRS: Dust Mop, & Sweep.	1
020	FLOORS/STAIRS: Machine Scrub/Damp Mop, Wet Mop, Wax, Strip& Rewax	3
030	FLOORS/STAIRS: Buff, Machine Wax, Spray Clean & Buff.	6
040	FLOORS: CONCRETE; RAISED ELECTRONIC DECKING; & COMPUTER SPACES: Clean & Bleach, Seal, Routine Maintenance, Strip & Wax	8
050	STAIRS/RAMPS-INTERIOR/EXTERIOR: Sweep, dust mop, damp mop, wet mop.	10
060	VACUUM: Carpets, rugs, fluorescent lights & blinds.	13
070	SHAMPOO/CLEAN: Rugs & Carpets.	15
080	DUST-low level: under 6ft-6" high.	18
090	DUST-high level: over 6ft-6" high.	22
100	VENETIAN BLINDS: Clean with Water or Steam	24
110	WASH: Light Fixtures.	26
120	WASH: Walls, Partitions, Windows, Doors, Ceilings.	29
130	ROOMS/WASHROOMS/LOCKER ROOMS: Clean & Service.	31
140	WASTE DISPOSAL CONTAINERS: Dispose of Waste.	33
150	INSPECT (Offices, Washrooms, Lobbies, Landings): Inspect for Clean cleanliness of Janitorial Serv. & Routine Checks	35
160	INSPECT (Offices, Washrooms, Lobbies, Landings): Inspect following	37

# EPS SUPPLEMENTAL DATA CRAFT DELAY ALLOWANCE, JOB PREPARATION

CRAFT	JOB PREP	CRAFT DELAY SINGLE	ALLOW.
BOILER WORK	.4	23	33
CARPENTRY - GENERAL	.3	15	20
CARPENTRY - ROOFING	.6	20	25
COOLING/VENT/REFER.	.3	15	18
ELECTRICAL & ELECTRONIC	.3	16	20
HAZARDOUS WORK (ADD TO JP)	.2		
HEATING	.3	17	21
JANITORIAL	.3	11	13
MACHINE SHOP	.3	23	24
MACHINE REPAIR	.4	28	36
MASONRY - GENERAL - W/ PURCH. CONC.	.4 .4	15 19	20 22
MOVING AND RIGGING	.3	28	40
PAINT - GENERAL - SPRAY	.2	16 17	17 19
PEST CONTROL	.3	14	17
PIPEFITTING - INTERIOR - EXTERIOR	.3	15 18	20 25
PLUMBING - INTERIOR - EXTERIOR	.3 .3	17 15	20 20
ROADS & GRNDS - GENERAL - LABORERS	.3 .3	16 15	20 20
SHEETMETAL	.3	15	20
STRUC IRON & WELD - FIELD - SHOP	.3 .6	17 17	20 22
TRACKAGE	.4		22
WHARFBUILDING	.5	24	32

BOOK NUMBER 05 CHAPTER NUMBER 010 FLOORS/STAIRS: Dust Mop, & Sweep.

Plooks/BIAIKS. Buse Mop, & Sweep.

PAGE

: FLOORS/STAIRS: Dust Mop and Sweep
: Dust mopping is carried out on smooth floors; vinyl or asphalt
: tile, ceramic tile, terrazzo or smooth cement.
: Sweeping applies to rough floors; rough cast concrete.
: Values include travel within buildings.

#### TASK TIME STANDARDS LISTING

JT	001	(dust mor	)	STAIRS			
JT	002	(dust mor	)	OPEN AREAS	:	corridors	/lobbies
						landings	/washrooms
JT	003	(dust mor	)	WORKSTATIONS	:	offices	/machine rooms
						work rooms	/reproduction room
JT	004	(dust mor	)	CLASSROOM TYPE	:	training room	n/dining hall
						auditoriums	/conference rooms
JT	005	(sweep	)	STAIRS			
JT	006	(sweep	)	OPEN AREAS	:	corridors	/lobbies
						landings	/washrooms
JT	007	(sweep	)	WORKSTATIONS	:	offices	/machine rooms
						work rooms	/reproduction room
JT	800	(sweep	)	CLASSROOM TYPE	:	training room	n/dining hall
						auditoriums	/conference rooms

## EPS TASK TIME STANDARDS - DESCRIPTIONS AND UNIT HOURS

JT 001 Dust mop stairs.

000.00157 hours per steps

JT 002 Dust mop corridors, lobbies, washrooms or landings. Three percent of all open areas consist of landings.

000.01048 hours per 100 square feet

JT 003 Dust mop offices, machine rooms, reproduction rooms and work rooms of all types.

000.01644 hours per 100 square feet

JT 004 Dust mop classrooms, training rooms, conference rooms, auditoriums, dining halls or similar.

000.02406 hours per 100 square feet

2

JT 005 Sweep stairs.

000.00235 hours per steps

JT 006 Sweep corridors, lobbies, washrooms, or landings.

000.01498 hours per 100 square feet

JT 007 Sweep offices, machine rooms, reproduction rooms and work rooms of all types.

000.02014 hours per 100 square feet

JT 008 Sweep classrooms, training rooms, conference rooms, auditoriums, dining halls or similar.

000.02726 hours per 100 square feet

: FLOORS/STAIRS: Damp Mop, Wet Mop, Wax, Strip and Rewax.
: Wet mopping includes drying off with a mop.
: Waxing covers the application (by mop) of a water/wax emulsion but does not include floor cleaning.
: Strip and rewax includes apply stripper with mop, dry off and apply water/wax emulsion.
: All values include travel within buildings.

#### TASK TIME STANDARDS LISTING

JT	011	(machine sc	rub) OPEN AREAS			
JT	009	(damp mop)	STAIRS			
JT	012	(damp mop)	OPEN AREAS	:	corridors landings	/lobbies /washrooms
JT	016	(damp mop)	WORKSTATIONS	:	offices work rooms	<pre>/machine rooms /reproductionrooms</pre>
JT	020	(damp mop)	CLASSROOM TYPE	:	training room	m/dining halls /conference rooms
JT	010	(wet mop)	STAIRS			
JT	014	(wet mop)	OPEN AREAS	:	corridors landings	/lobbies /washrooms
JT	018	(wet mop)	WORKSTATIONS	:	offices work rooms	<pre>/machine rooms /reproduction room</pre>
JT	022	(wet mop)	CLASSROOM TYPE	:	training room	m/dining halls /conference rooms
JT	013	(wax)	OPEN AREAS	:	corridors landings	/lobbies /washrooms
JT	017	(wax)	WORKSTATIONS	:	offices work rooms	<pre>/machine rooms /reproduction room</pre>
JT	021	(wax)	CLASSROOM TYPE	:	training room	m/dining halls /conference rooms
JT	015	(strip&rewa	x) OPEN AREAS	:	corridors landings	/lobbies /wash rooms
JT	019	(strip&rewa	x) WORKSTATIONS	-	offices work rooms	/machine rooms /reproduction room
JT	023	(strip&rewa	x) CLASSROOM TYPE	:	training room	n/dining halls /conference rooms

JT 011 Machine scrub - unobstructed areas.

000.04513 hours per 100 square feet

JT 009 Damp mop stairs.

000.00369 hours per steps

JT 012 Damp mop floor - light soil - move no, or one object per 100 square feet.

000.02992 hours per 100 square feet

JT 016 Damp mop floor - light soil - move two to six objects per 100 square feet.

000.03526 hours per 100 square feet

JT 020 Damp mop floor - light soil move seven or more objects per 100 square feet.

000.04238 hours per 100 square feet

JT 010 Wet mop stairs.

000.00939 hours per steps

JT 014 Wet mop floor - heavy soil move no, or one object per 100 square feet.

000.06002 hours per 100 square feet

JT 018 Wet mop floor - heavy soil - move two to six objects per 100
square feet.

000.06535 hours per 100 square feet

JT 022 Wet mop floor - heavy soil - move seven or more objects per 100
square feet.

000.07247 hours per 100 square feet

JT 013 Wax floor (following cleaning) with mop - move no, or one object
 per 100 square feet.

000.04978 hours per 100 square feet

5

- JT 017 Wax floor (following cleaning) with mop move two to six objects per 100 square feet.
  - 000.05512 hours per 100 square feet
- JT 021 Wax floor (following cleaning) with mop move seven or more objects per 100 square feet.
  - 000.06224 hours per 100 square feet
- JT 015 Strip and rewax floor move no or one object.
  - 000.10802 hours per 100 square feet
- JT 019 Strip and rewax floor move two to six objects per 100 square feet.
  - 000.11336 hours per 100 square feet
- JT 023 Strip and rewax floor move seven or more objects per 100 square feet.
  - 000.12048 hours per 100 square feet

BOOK NUMBER 05 FLOORS/STAIRS: Buff, Machine Wax, Spray Clean & Buff.

: Floors: Buff, Machine Wax, Spray Clean With Disc Machine : Dust mopping or sweeping is normally carried out prior to the : use of a disc machine. However, time for dust mop/sweep is not : included in these values, since buffing, waxing etc. should be : scheduled immediately following routine floor mopping/sweeping. : Apply paste wax and buff includes spreading the wax on a pad and : changing pads. Travel within buildings is included.

#### TASK TIME STANDARDS LISTING

JT 024	OPEN AREAS (buff only)	<pre>: corridors /lobbies   landings /washrooms</pre>
JT 025	OPEN AREAS (apply paste wax & buff)	<pre>: corridors /lobbies  landings /washrooms</pre>
JT 026	OPEN AREAS (spray clean & buff)	corridors /lobbies landings /washrooms
JT 027	WORKSTATIONS (buff only)	: offices /machine rooms workrooms /reproduction room
JT 028	WORKSTATIONS	: offices /machine rooms
JT 029	(apply paste wax & buff) WORKSTATIONS (spray clean & buff)	workrooms /reproduction room coeffices /machine rooms workrooms /reproduction room
JT 030	CLASSROOM TYPE (buff only)	: training rooms/dinning halls auditoriums /conference rooms
JT 031	CLASSROOM TYPE (apply paste wax & buff)	: training rooms/dinning halls auditoriums /conference rooms
JT 032	CLASSROOM TYPE (spray clean & buff)	: training rooms/dinning halls auditoriums /conference rooms

7

JT 024 Machine buff corridors, lobbies, landings or washrooms.

000.02347 hours per 100square feet

JT 025 Apply paste wax and buff with machine; corridors, lobbies, landings and washrooms.

000.04694 hours per 100 square feet

JT 026 Spray clean and machine buff corridors, lobbies, landings or washrooms.

000.05987 hours per 100 square feet

JT 027 Machine/buff offices, machine rooms, reproduction rooms, workrooms of all types.

000.02881 hours per 100 square feet

JT 028 Apply paste wax and buff with machine; offices, machine room, reproduction rooms, workrooms of all types.

000.05762 hours per 100 square feet

JT 029 Spray clean and machine buff offices, machine rooms, reproduction rooms and workrooms of all types.

000.06520 hours per 100 square feet

JT 030 Machine buff classrooms, training rooms, conference rooms, auditoriums, dining halls.

000.03593 hours per 100 square feet

JT 031 Apply paste wax and buff with machine; classrooms, training rooms, conference rooms, auditoriums, and dining halls.

000.07185 hours per 100 square feet

JT 032 Spray clean and machine buff classrooms, training rooms, conference rooms, auditoriums, dining halls.

000.07232 hours per 100 square feet

# BOOK NUMBER 05 CHAPTER NUMBER 040 PAGE FLOORS: CONCRETE; RAISED ELECTRONIC DECKING; & COMPUTER SPACES:

Clean & Bleach, Seal, Routine Maintenance, Strip & Wax

: Floors; Raised Decking, Computer Spaces: Strip and Wax, Damp Mop
: Floors; Concrete: Prepare for Sealing, Seal and Routine
: Maintenance After Sealing
: Only damp mopping of the new type "no wax tile" is required or
: authorized after initial cleaning and/or as recommended by the
: manufacturer. Routine maintenance of sealed concrete is
: performed by damp mopping with cold water on a three to four
: month schedule depending on traffic; an occasional additional
: sealing may be required. Sealing step would be eliminated if
: concrete is cleaned for epoxy or urethane application, but could
: be used as a routine maintenance procedure after curing, on a
: three to six month cycle.

#### TASK TIME STANDARDS LISTING

JT 136	(strip&rewax)w/buff machine	RAISED DECKING IN COMPUTER SPACES
		old type vinyl asphalt/100sq.ft.
JT 137	(damp mop only)	RAISED DECKING IN COMPUTER SPACES
		new no wax vinyl /100sq.ft.
JT 138	(prepare for sealing)	CONCRETE FLOORS smooth to med.
		smooth surfaces
JT 139	(seal concrete)	CONCRETE FLOORS smooth to med.smooth
JT 140	(routine maintenance)	SEALED FLOORS smooth to med.smooth

JT 136 Strip and wax vinyl/vinyl asbestos tile on raised decking in computer spaces (old type tile) per 100 square feet using 3M

Dri-strip or Wet-strip and disc cleaner/buffer (15" to 20")

machine.

000.15320 hours per 100 square feet

JT 137 Damp mop raised decking in computer spaces, (new type; no wax required). Note: Only damp mopping required or authorized after initial cleaning.

000.07052 hours per 100 square feet

JT 138 Prepare concrete surface (smooth to medium smooth) for sealing, clean and bleach with a 95% water, 5% cleaning solution and trisodium (powdered) emulsified solution. Note: Extreme caution with use required.

000.15864 hours per 100 square feet

JT 139 Seal concrete initial or additional application (smooth to medium-smooth surface) with emulsified liquid solution, (over and under or equivalent) non-slip.

000.10061 hours per 100 square feet

JT 140 Maintenance of previously sealed concrete (smooth to medium-smooth surface) mopping. Normal maintenance: Mopping with cold water every three to six months depending on traffic.

000.15601 hours per 100 square feet

STAIRS/RAMPS-INTERIOR/EXTERIOR: Sweep, dust mop, damp mop, wet mop.

: Stairs, Ramps; Interior/Exterior: Sweep, Dust, Damp or Wet Mop
: Flight: A continuous series of stairs, ground to floor and/or
: floor to floor, etc.
: Landing: A platform or floor between flights of stairs or
: interrupting a flight of stairs.
: Sweep, dust, damp/wet mopping of interior stairs and landings
: is carried out on smooth floors; vinyl or asphalt tile, terrazzo
: or smooth cement. Stairs time is based on 5' to 8' wide steps.
: Sweeping applies to rough floors; rough cast cement, brick,
: stone, broken tile, terrazzo and applies to exterior stairs and
: exterior and interior handicapped ramps (non-slip surfaces).

#### TASK TIME STANDARDS LISTING

JT 119 JT 120 JT 121 JT 122	(sweep) (dust) (damp mop) (wet mop)	INTERIOR INTERIOR INTERIOR INTERIOR	STAIRS- STAIRS-	16 16	steps with landing steps with landing steps with landing steps with landing
JT 123 JT 124 JT 125 JT 126	(sweep) (dust) (damp mop) (wet mop)	INTERIOR INTERIOR INTERIOR INTERIOR	STAIRS- STAIRS-	21 21	steps with landing steps with landing steps with landing steps with landing
JT 127 JT 128 JT 129 JT 130	(sweep) (sweep) (sweep)	EXTERIOR EXTERIOR	STAIR ENTRANCE- STAIR ENTRANCE- STAIR ENTRANCE- STAIR ENTRANCE-	4 6	steps with landing steps with landing steps with landing steps with landing
JT 131 JT 132 JT 133 JT 134 JT 135	(sweep) (sweep) (sweep) (sweep)	HANDICAP HANDICAP HANDICAP HANDICAP HANDICAP	RAMPS RAMPS RAMPS	10 16 20	ft long ft long ft long ft long ft long

11

JT 119 Sweep landings, flight of stairs, interior, average of 16 steps per flight and 36 square feet per landing.

000.04500 hours per flights

JT 120 Dust mop landings, flight of stairs, interior, average of 16 steps per flight and 36 square feet per landing.

000.02875 hours per flights

JT 121 Damp mop landings, flight of stairs, interior, average of 16 steps per flight and 36 square feet per landing.

000.06981 hours per flights

JT 122 Wet mop landings, flight of stairs, interior, average of 16 steps per flight and 36 square feet per flight.

000.17185 hours per flights

JT 123 Sweep flight of stairs, interior, average of 21 steps per flight and 51 square feet landings.

000.05984 hours per flights

JT 124 Dust mop flight of stairs, interior, average of 21 steps per flight and 51 square feet per landing.

000.03811 hours per flights

JT 125 Damp mop flight of stairs, interior, average of 21 steps per light and 51 square feet of landings.

000.09275 hours per flights

JT 126 Wet mop flight of stairs, interior, average of 16 steps per flight and 51 square feet per landing.

000.22780 hours per flights

JT 127 Sweep flight of stairs, exterior, two steps with landing (landing 4" to 10" below first floor level). Average of 50 square feet per landing (stair - average 5ft to 8ft in length).

000.01498 hours per flights

JT 128 Sweep flight of stairs, exterior, four steps with landing (landing 4" to 10" below first floor level). Average 50 square feet per landing (stair - average 5ft to 8ft in length).

000.01968 hours per flights

JT 129 Sweep flight of stairs, exterior, six steps with landing (landing 4" to 10" below first floor level). Average 50 square feet per landing (stair - average 5ft to 8ft in length).

12

000.02438 hours per flights

JT 130 Sweep flight of stairs, exterior, eight steps with landing (landing 4" to 10" below first floor level). Average 50 square feet per landing (stair - average 5ft to 8ft in length).

000.02908 hours per flights

JT 131 Sweep handicapped ramp, interior or exterior, with push broom, 8ft long by 4ft wide.

000.00658 hours per 8 foot ramps

JT 132 Sweep handicapped ramp, interior or exterior, with push broom, 10ft long by 4ft wide.

000.00822 hours per 10 foot ramps

JT 133 Sweep handicapped ramp, interior or exterior, with push broom, 16ft long by 4ft wide.

000.01316 hours per 16 foot ramps

JT 134 Sweep handicapped ramp, interior or exterior, with push broom, 20ft long by 4ft wide.

000.01645 hours per 20 foot ramps

JT 135 Sweep handicapped ramp, interior or exterior, with push broom, 30ft long by 4ft wide.

000.02467 hours per 30 foot ramps

13

: Carpets, Rugs, Fluorescent Lights, Ventilators and Blinds: : Vacuum Clean : Vacuum floors applies to rugs and carpets. Ventilators include :

: the area surrounding the grill. Emptying full bags/container is included. Travel time within the buildings is also included.

: :

#### TASK TIME STANDARDS LISTING

JT	033	(large ride on vacuum su	veeper) S	WEEP/VACUUM-floors	OPEN AREAS
JT	034	(domestic or industrial	vacuum)	-corrid	ors/lobbies/
		OPEN ARI	EAS	landin	gs/washrooms
JT	035	(domestic or industrial	vacuum)	-office	s/machine/
		WORKSTA:	TIONS	work/& reprod	uction rooms
JT	036	(domestic or industrial	vacuum)	-trai	ning& confe-
		CLASSRO	M rence	rooms/dining halls	/auditoriums
JT	037	(vacuum) FLUORES	CENT LIGHTS	fixtures	
JT	038	(vacuum) VENTILA	TORS	fixtures	
JT	039	(vacuum) VENETIA	N BLINDS	fixtures	

## EPS TASK TIME STANDARDS - DESCRIPTIONS AND UNIT HOURS

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JT 033 Machine sweep/vacuum large open area with ride-on machine.

000.04332 hours per 1000 square feet

JT 034 Vacuum rug or carpet in corridor, lobby, landings or other large open areas with industrial or domestic vacuum cleaner.

000.04434 hours per 100 square feet

JT 035 Vacuum rug or carpet in office areas, reception rooms, lounges and similar areas.

000.04968 hours per 100 square feet

JT 036 Vacuum rug or carpet in conference rooms, classrooms, training rooms or auditoriums.

000.05680 hours per 100 square feet

JT 037 Vacuum fluorescent light fixtures.

000.01088 hours per fixtures

14

JT 038 Vacuum ventilator outlets and surrounding areas.

000.06945 hours per vents

JT 039 Vacuum venetian blinds.

000.07246 hours per blinds

BOOK NUMBER 05	CHAPTER NUMBER	070
SHAMPOO/CLEAN:	Rugs & Carpets.	

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PAGE 15

Rugs and Carpets: Shampoo/Clean

Values do not include the prior vacuum cleaning of the carpet.

Steam jet shampooing includes brushing the carpet following

cleaning. Disc or cylindrical cleaning includes vacuuming after

the foam has dried. Travel time within the buildings is also

included.

:

# TASK TIME STANDARDS LISTING

JT	102	(steam jet machine-shampoo) OPEN AREAS	-corridors /lobbies /landings
JT	103	(steam jet machine-shampoo)	-offices/machine/work
		WORK AREAS	/reproduction rooms
JT	104	(steam jet machine-shampoo) -	dining halls/training
		CLASSROOM	rooms/conf/auditorium
JT	105	(disc or cylinder brush machine & canister	vacuum-shampoo)
		ANY AREA	
JT	171	Clean using dry scrubbing and buffing method	od.
		MEDIUM SOILED - incl. moving o	f light obstructions
JT	172	Clean using dry scrubbing and buffing method	od.
		HEAVY SOILED - incl. moving o	f light obstructions
JT	173	Clean using dry scrubbing and buffing method	od.
		MEDIUM SOILED - no obstruction	ıs
JT	174	Clean using dry scrubbing and buffing method	od.
		HEAVY SOILED - no obstruction	ıs

- JT 102 Corridors, lobbies, landings and open areas: Shampoo with steam-jet machine.
  - 000.00093 hours per Square Feet of Floor Space
- JT 103 Offices, machine rooms and other general areas: Shampoo rug or carpet with steam-jet machine.
  - 000.00098 hours per Square Feet of Floor Space
- JT 104 Classrooms, training rooms, conference rooms, auditoriums shampoo rug or carpet with steam-jet machine.
  - 000.00105 hours per Square Feet of Floor Space
- JT 105 Any area shampoo rug or carpet with disc or cylindrical brush machine and canister vacuum.
  - 000.32876 hours per 100 square feet
- JT 171 Clean carpet using dry scrubbing and buffing method. Medium soiled (less than 1 spot per sq ft). Includes: prep. scrubbing buffing machines and 1-gal pressurized tanks, moving light obstructions, spraying carpet with cleaning solution and soiled spots with solvent, operating scrubbing/buffing machines and turning scrubbing/buffing pads.
  - 000.11199 hours per JOB SETUP TIME
  - 000.00178 hours per sq. ft. of carpet to clean
- JT 172 Clean carper using dry scrubbing and buffing method. Heavy soiled (1 spot or more per sq ft). Includes: preparing scrubbin /buffing machines and 1-gal pressurized tanks, moving light obstructions, spraying carpet with cleaning solution and soiled spots with solvent, operating scrubbing/buffing machines and turning scrubbing/buffing pads.
  - 000.11199 hours per JOB SETUP TIME
  - 000.00304 hours per sq. ft. of carpet to clean
- JT 173 Clean carpet using dry scrubbing and buffing method. Medium soiled (less than 1 spot per sq ft). Includes: prep. scrubbing/buffing machine and 1-gal pressurized tanks, spraying carpet with cleaning solution and soiled spots with solvent, operating scrubbing/buffing machine and turning scrubbing/buffing pads. Moving of obstructions is not included.
  - 000.11199 hours per JOB SETUP TIME
  - 000.00176 hours per sq. ft. of carpet to clean

17

JT 174 Clean carpet using dry scrubbing and buffing method. Heavy soiled (1 spot or more per sq ft). Includes: prep. scrubbing/buffing machine and 1-gal pressurized tanks, spraying carpet with cleaning solution and soiled spots with solvent, operating scrubbing/buffign machines and turning scrubbing/buffing pads. Moving of obstructions is not included.

000.11199 hours per JOB SETUP TIME

000.00302 hours per sq. ft. of carpet to clean

: Low Level (Up To 6'-6" High), Furniture, Ledges, Etc.: Dust : Dusting is carried out either with an impregnated cloth or with : a damp cloth. Each five occurrences include one full dusting and : 4 top only dustings. Tables, desks, chairs, pictures, large : cabinets, venetian blinds, bookcases and typewriter stands are : dusted on one of five occasions. Only 1/3 of the filing : cabinets are dusted. Approximately 2/3 of all filing cabinets : are inaccessible for dusting. Executive offices are occupied by : only one person per office. General office may include : clerical, administration, professional, etc., and may be open or : partitioned. Corridors include cleaning drinking fountains. : Travel within buildings is included.

#### TASK TIME STANDARDS LISTING

JT	049	CORRIDOR or LOBBY	excluding	venetian	blinds
JT	049A	CORRIDOR or LOBBY	including	venetian	blinds
JT	050	DRAFTING ROOMS	excluding	venetian	blinds
JT	050A	DRAFTING ROOMS	including	venetian	blinds
JT	051	DUPLICATING or MACHINE ROOMS	excluding	venetian	blinds
JT	051A	DUPLICATING or MACHINE ROOMS	including	venetian	blinds
JT	050	DRAFTING ROOMS	excluding	venetian	blinds
JT	050A	DRAFTING ROOMS	including	venetian	blinds
JT	053	GENERAL OFFICE	excluding	venetian	blinds
JT	053A	GENERAL OFFICE	including	venetian	blinds
JT	054	EXECUTIVE OFFICE	excluding	venetian	blinds
JT	054A	EXECUTIVE OFFICE	including	venetian	blinds
JT	055	CONFERENCE ROOMS	excluding	venetian	blinds
JT	055A	CONFERENCE ROOMS	including	venetian	blinds
JT	056	LIBRARY	excluding	venetian	blinds
JT	056A	LIBRARY	including	venetian	blinds
JT	057	CLASRROOMS/TRAINING ROOMS/AUDITO	ORIUMS	venetian	blinds are
				not	applicable

19

JT 049 Corridor or lobby - dust (low level - up to 6.5ft ) and clean drinking fountains. Top dusting only is carried out on 4 occasions in 5. Full dusting is carried out 1 in 5 occasions. No venetian blinds.

000.01352 hours per 100 square feet

JT 049A Corridor or lobby - Dust (low level - up to 6.5ft) and clean drinking fountains. Top dusting only is carried out on 4 occasions in 5. Full dusting is carried out 1 in 5 occasions. Venetian blinds are dusted on 1 occasion in 5.

000.01765 hours per 100 square feet

JT 050 Drafting room - Dust (low level - up to 6.5ft). Top dusting is carried out on 4 occasions in 5. Full dusting is carried out 1 occasion in 5. Only 1/3 of filing cabinets are dusted (other cabinets are not accessible). No venetian blinds.

000.02256 hours per 100 square feet

JT 050A Drafting room - Dust (low level - up to 6.5ft)including venetian blinds. Top dusting is carried out on 4 occasions in 5. Full dusting is carried out on 1 occasion in 5. Only 1/3 of filing cabinets are dusted (other cabinets are not accessible).

000.02904 hours per 100 square feet

JT 051 Duplicating or machine room - dust (low level - up to 6.5ft).

Top dusting is carried out on 4 of 5 occasions. Full dusting i
carried out 1 of 5 occasions. No venetian blinds.

000.02165 hours per 100 square feet

JT 051A Duplicating or machine room - Dust (low level - up to 6.5ft) including venetian blinds. Venetian blinds are dusted on 1 occasion in 5. Top dusting is carried out on 4 of 5 occasions. Full dusting is carried out on 1 of 5 occasions.

000.02460 hours per 100 square feet

JT 050 Drafting room - Dust (low level - up to 6.5ft). Top dusting is carried out on 4 occasions in 5. Full dusting is carried out 1 occasion in 5. Only 1/3 of filing cabinets are dusted (other cabinets are not accessible). No venetian blinds.

000.02256 hours per 100 square feet

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JT 050A Drafting room - Dust (low level - up to 6.5ft)including venetian blinds. Top dusting is carried out on 4 occasions in 5. Full dusting is carried out on 1 occasion in 5. Only 1/3 of filing cabinets are dusted (other cabinets are not accessible).

000.02904 hours per 100 square feet

JT 053 General office area - Dust (low level up to 6.5ft) Top dusting is carried out on 4 of 5 occasions. Full dusting is carried ou on 1 of 5 occasions. Tables, desks, large cabinets, bookcases, and typewriter stands are dusted on 1 of 5 occasions. Only 1/3 of filing cabinets are dusted (others are not due to inaccessibility). No venetian blinds.

000.02673 hours per 100 square feet

JT 053A General office area - Dust (low level - up to 6.5ft) including venetian blinds. Top dusting is carried out on 4 of 5 occasions Full dusting is carried out on 1 of 5 occasions. Tables, desks stands are dusted on 1 of 5 occasions. Only 1/3 of filing

000.03086 hours per 100 square feet

JT 054 Executive office area - Dust (low level - up to 6.5ft). Top dusting is carried out on 4 of 5 occasions. Full dusting is carried out on 1 of 5 occasions. Tables, desks, pictures, book cases, and typewriter stands are dusted on 1 of 5 occasions. N venetian blinds.

000.02704 hours per 100 square feet

JT 054A Executive office area - Dust (low level - up to 6.5ft) including venetian blinds. Top dusting is carried out on 4 of 5 occasions Full dusting is carried out on 1 of 5 occasions. Tables, desks pictures, bookcases, typewriter stands, and venetian blinds are dusted on 1 of 5 occasions.

000.03293 hours per 100 square feet

JT 055 Conference room - Dust (low level - up to 6.5ft). Top dusting is carried out on 4 of 5 occasions. Full dusting is carried out o 1 of 5 occasions. No venetian blinds.

000.04928 hours per 100 square feet

JT 055A Conference room - Dust (low level - up to 6.5ft) including venetian blinds. Top dusting is carried out on 4 of 5 occasions Full dusting is carried out on 1 of 5 occasions.

000.05458 hours per 100 square feet

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JT 056 Library - Dust (low level - up to 6.5ft). Top dusting is carried out on 4 of 5 occasions. Full dusting is carried out on 1 of 5 occasions. No venetian blinds.

21

000.05822 hours per 100 square feet

JT 056A Library - Dust (low level - up to 6.5ft) including venetian blinds. Top dusting is carried out on 4 of 5 occasions. Full dusting is carried out on 1 of 5 occasions.

000.06351 hours per 100 square feet

JT 057 Classroom, training room or auditorium - Dust (low level - up to 6.5ft) per 100 sq. ft. Top dusting only is carried out on 4 of 5 occasions. Once per 5 occasions full dusting is carried out.

000.04982 hours per 100 square feet

PAGE

DUST-high level: over 6ft-6" high.

: High Level, Fluorescent Fixtures, Pipes, Ducts, Etc.: Dust
: High dusting is carried out with a dust mop with an extension
: handle. Therefore no ladder use is included in the values. All
: areas other than corridors, lobbies, gymnasiums and the like are
: considered obstructed. Travel within buildings is included.
:

#### TASK TIME STANDARDS LISTING

JT	058	open area	(dust	4ft-2tube	egg crate)	FLUORESCENT	FIXTURE
JT	059	open area	(dust	8ft-2tube	egg crate)	FLUORESCENT	FIXTURE
JT	060	obstructed ar	ea(dust4ft	t/8ft-2tube	egg crate)	FLUORESCENT	FIXTURE
							•
JT	061	open area	(dust 4ft	t-2tube)	INDUSTRIAL	FLUORESCENT	FIXTURE
JT	062	open area	(dust 8ft	t-2tube)	INDUSTRIAL	FLUORESCENT	FIXTURE
JT	063	obstructedare	a(dust 4ft	t/8ft-2tube	) INDUSTRIAL	FLUORESCENT	FIXTURE
JT	064	obstructed ar	ea(dust ov	ver 7ft)	top of hi	gh PARTITION	
JT	065	open area	(dust	)	OVERHEAD P	PIPE	
JT	066	obstructed ar	ea(dust	)	OVERHEAD P	IPE-straight	
JT	067	obstructed ar	ea(dust	)	OVERHEAD P	IPE-branches	&
						ext	tensions
JT	068	open area	(dust	)	OVERHEAD P	IPE COVERING	OR DUCT
JT	069	obstructed ar	ea(dust	)	OVERHEAD P	IPE COVERING	OR DUCT

# EPS TASK TIME STANDARDS - DESCRIPTIONS AND UNIT HOURS

- JT 058 Dust 4ft two-tube egg crate fluorescent fixtures in open area.

  000.00240 hours per fixtures
- JT 059 Dust 8ft two-tube egg crate fluorescent fixtures in open area.

  000.00499 hours per fixtures
- JT 060 Dust 4ft or 8ft two-tube egg crate fluorescent fixtures in obstructed area.

000.00519 hours per fixtures

JT 061 Dust 4ft two-tube industrial fixtures in open area.

000.00440 hours per fixtures

JT 062 Dust 8ft two-tube industrial fixtures in open area.

000.00750 hours per fixtures

23

- JT 063 Dust 4ft or 8ft two-tube industrial fixtures in obstructed area. 000.01220 hours per fixtures JT 064 Dust top of high partition or ledge over 7ft high obstructed 000.01810 hours per 100 linear feet JT 065 Dust overhead pipe in open area. 000.02240 hours per 100 linear feet Dust overhead pipe in obstructed area. JT 066 000.02800 hours per 100 linear feet 067 Dust pipe (includes branches and extensions) in obstructed area. 000.04010 hours per 100 linear feet JT 068 Dust pipe covering in open area. 000.03200 hours per 100 linear feet
- JT 069 Dust pipe covering or duct in obstructed area.

  000.03730 hours per 100 linear feet

24

: Venetian Blinds: Clean With Water or Steam : The Venetian Blinds are the Horizontal Metal Slat Type : Travel within buildings is included. : The task description show the breakdown of the work involved, : with the smalltasks at the top. The bottom lines cover the : complete tasks. Tasks should be used as applicable. :

# TASK TIME STANDARDS LISTING

JT	099	(rmv.& later reinstall)	-includes movement of	
JT	101	(Rmv.disassy.WASH rinse dry, reassy.&	furniture &ladder use reinstall) -includes movement of furniture & ladder	
JT	100	(rmv.STEAM CLEAN,dry&reinstall)	-includes movement of furniture & ladder use	
JT	098	(remove& later reinstall)	-excludes moving furniture to use ladder	
JT	095	(remove& later reinstall)	-using ladder	
JT	096	(clean w/steam spray )	-& hang to dry	
JT	097	<pre>(disassy,wash,rinse,dry&amp; reassy.)</pre>		
JT	094	(access to)	-move piece of furniture	

# EPS TASK TIME STANDARDS - DESCRIPTIONS AND UNIT HOURS

JT 099 Remove and later reinstall venetian blinds (horizontal slat type) including all necessary movement of furniture and use of of ladder.

000.13831 hours per blinds

JT 101 Remove, disassemble, wash, rinse, dry, reassemble and reinstall venetian blinds (horizontal metal slat type) - including all necessary movement of furniture and use of ladder.

000.97587 hours per blinds

JT 100 Remove, steam clean, dry and reinstall venetian blinds (horizontal metal slat type) including all necessary movements of furniture and use of ladder.

000.22170 hours per blinds

JT 098 Remove and later reinstall venetial blinds (horizontal slat type) - excluding move furniture to use ladder.

000.09859 hours per blinds

25

JT 095 Use ladder to remove and later reinstall venetian blind (horizontal metal slat type).

000.02614 hours per blinds

JT 096 Clean venetian blind (horizontal metal slat type) with steam spray equipment and hang to dry.

000.08339 hours per blinds

JT 097 Disassemble, wash, rinse, dry, and reassemble venetian blind (horizontal metal slat type).

000.83756 hours per blinds

JT 094 Move piece of furniture to gain access to venetian blind (horizontal metal slat type).

000.01358 hours per blinds

BOOK NUMBER 05 CHAPTER NUMBER 110 PAGE 26 WASH: Light Fixtures.

: : Light Fivtures: Wash

Light Fixtures: Wash
Washing includes disassemble (where possible), clean, dry and
reassemble fixtures. Lamp changing is included where required.
All necessary use of step ladders is included in every value.
Travel within buildings is also included.

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### TASK TIME STANDARDS LISTING

JT	080	ADDITIONAL TIME (use fork lift to gain access to) -fixtures
JT	081	ADDITIONAL TIME (use ext.ladder to gain access to)-fixtures
JT	082	4ft-1tube FLUORESCENT strip light
JT	083	4ft-2tube industrial FLUORESCENT fixtures
JT	084	4ft-2tube finned louver FLUORESCENT fixtures
JT	085	4ft-4tube or 8'-2tube finned louver FLUORESCENT fixtures
JT	086	4ft-4tube or 8ft-2tube recessed FLUORESCENT fixtures
JT	087	4ft-4tube or 8ft-2tube egg crate louver FLUORESCENT fixtures
JT	880	Vapor or explosion proof INCANDESCENT fixture without shade
JT	089	Vapor or explosion proof INCANDESCENT fixture with shade
JT	090	Open glass glove, INCANDESCENT fixture up to 300watt
JT	091	RLM open INCANDESCENT fixture in place
JT	092	RLM open INCANDESCENT fixture with removable
		shade
TITT	003	1 MEDCIEV VADOR C 2 INCANDECCENT firtures

JT 093 1 MERCURY VAPOR & 3 INCANDESCENT fixtures

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27

JT 080 Additional time to use fork lift truck to gain access to fixtures.

000.03470 hours per fixtures

JT 081 Additional time to use extension ladder to gain access to fixtures.

000.04595 hours per fixtures

JT 082 Disassemble, clean and reassemble 4ft one-tube strip lights.

000.03617 hours per lights

JT 083 Disassemble, clean and reassemble industrial 4ft two-tube fluorescent fixtures.

000.08583 hours per fixtures

JT 084 Disassemble, clean and reassemble 4ft two-tube finned louver fluorescent fixtures.

000.14079 hours per fixtures

JT 085 Disassemble, clean and reassemble 4ft four-tube or 8ft two-tube finned louver fluorescent fixtures.

000.17053 hours per fixtures

JT 086 Disassemble, clean and reassemble recessed 4ft four-tube or 8ft two-tube fluorescent fixtures.

000.13825 hours per fixtures

JT 087 Disassemble, clean and reassemble 4ft four-tube or 8ft two-tube egg crate louver fluorescent fixtures.

000.19265 hours per fixtures

JT 088 Disassemble, clean, and reassemble, vapor or explosion proof incandescent fixture without shade.

000.04139 hours per fixtures

JT 089 Disassemble clean and reassemble vapor or explosion proof incandescent fixture with shade.

000.08569 hours per fixtures

JT 090 Disassemble, clean and reassemble open glass globe incandescent fixture.

28

000.04654 hours per fixtures

JT 091 Disassemble, clean and reassemble, RLM open fixtures - in place.

000.04762 hours per fixtures

JT 092 Disassemble, clean and reassemble RLM open incandescent fixtures with removable shade.

000.05758 hours per fixtures

JT 093 Disassemble, clean, and reassemble combination one mercury vapor and three incandescent fixtures.

000.10882 hours per fixtures

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Walls, Partitions, Windows, Doors, Ceiling, Etc.: Wash

All Necessary use of ladders &/or scaffold is included. Spot
washing areas are total areas to be spot washed. Full height
values should only be used for wall, partitions etc., which are
over 6ft6" high. Square footage refers to the area of wall etc.,
not to the floor area. Travel within buildings is included.

#### TASK TIME STANDARDS LISTING

JT 070	(Spot	wash)	any	type	ο£	$\mathtt{WALL}$
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- JT 071 DOORS & DOOR FRAMES, both sides
- JT 072 TILED WALLS, up to 6ft-6" level only.
- JT 073 TILED WALLS, up to full height.
- JT 074 GLASS PARTITIONS up to 6ft-6" level only.
- JT 075 GLASS PARTITIONS per side to full height or windows per side.
- JT 076 WALLS or PARTITIONS; painted, plastic, wood etc., up to 6ft-6"

level

29

- JT 077 WALLS or PARTITIONS; painted, plastic, wood etc., up to full
  - height

- JT 078 BASEBOARDS or SILLS
- JT 079 CEILINGS

#### EPS TASK TIME STANDARDS - DESCRIPTIONS AND UNIT HOURS

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JT 070 Spot wash any type of wall.

000.01333 hours per 100 square feet

JT 071 Wash doors, both sides and frames.

000.12334 hours per doors

JT 072 Wash tiled walls - up to 6.5ft level only.

000.17013 hours per 100 square feet

JT 073 Wash tiled walls up to full height.

000.19041 hours per 100 square feet

JT 074 Wash glass partitions up to 6.5ft level only.

000.21603 hours per 100 square feet

JT 075 Wash windows - per side or wash glass partitions per side to

30

000.24343 hours per 100 square feet

JT 076 Wash walls or partitions, painted, plastic, wood, etc. up to 6.5 ft level.

000.32193 hours per 100 square feet

JT 077 Wash walls or partitions, painted, plastic, wood, etc. up to full height.

000.33881 hours per 100 square feet

JT 078 Wash baseboards or sills.

full height.

000.45417 hours per 100 linear feet

JT 079 Wash ceilings.

000.45354 hours per 100 square feet

31

: Washrooms and/or Locker Rooms: Clean and Service
: Task includes the cleaning and servicing of all fixtures and
: fittings, dusting of ledges and partition tops, dusting of
: lockers, emptying of waste containers, spot washing of walls and
: the damp or wet mopping of floors. Travel between washrooms is
: not included. Lockers, venetian blinds, chairs and complete
: radiators are fully dusted on one occasion in five. On four
: occasions in five, the top of a radiator and chair is dusted.
: Ceramic floors are wet mopped on one occasion in five.

#### TASK TIME STANDARDS LISTING

JT	043	women's	or men's	industrial	WASHROOM
JT	040	women's	or men's	industrial	WASHROOM/LOCKERROOM
JT	041		men's	office area	WASHROOM
JT	042	women's		office area	WASHROOM
JT	170	patient	room's	hospital	TUB

#### EPS TASK TIME STANDARDS - DESCRIPTIONS AND UNIT HOURS

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JT 043 Clean and service industrial washroom. Ceramic floors are wet mopped on 1 occasion in 5.

000.23901 hours per 100 square feet

JT 040 Clean and service industrial type combined locker room/washroom (male or female); lockers are fully dusted 1 occasion in 5.

Ceramic floors are wet mopped 1 occasion in 5. There is an average of one waste container per 200 sq. ft.

000.18810 hours per 100 square feet

JT 041 Clean and service men's washroom - office area. Lockers, venetian blinds, and complete radiators are dusted on 1 occasio in 5. On 4 occasions in 5 the top of the radiator is dusted. Ceramic floors are wet mopped on 1 occasion in 5.

000.20113 hours per 100 square feet

JT 042 Clean and service women's washroom - office area. Lockers, venetian blinds, complete radiators, and chairs are dusted on 1 occasion in 5. On 4 occasions in 5 the top of a radiator and chair is dusted. Ceramic floors are wet mopped on 1 occasion i 5.

000.23604 hours per 100 square feet

BID TADK TIME DIAMPHODE PERCENTITIONS AND UNIT HOURS

JT 170 Clean and disinfect patient tub (15 sq ft size) and surrounding tile

includes: spray surface with detergent/disinfectant; spray surface with warm water; lather/scrub surface with sponge; rinse surface with warm water; wipe surface dry with rag

32

000.12525 hours per tubs to clean

: Waste Disposal
: Three types of waste containers are used in these tasks: G.I.
: cans, Bennet disposal/sand urn units and large metal barrels.
: These are not normally found in typical buildings, and are not
: included in the per 100 square foot industrial and office type
: values. Task includes the emptying of all wastebaskets,
: ashtrays, pencil sharpeners, and large waste containers, and
: cover all areas (e.g. corridors, washrooms, etc.) within
: buildings and travel within buildings is included.

#### TASK TIME STANDARDS LISTING

JT 044 (dump G.I.cans into large receptacle unit) can-CURB SERVICE JT 045 INDUSTRIAL complete (waste disposal)-all areas as corridors, washrooms,etc.collect waste/ashe tray JT 046 OFFICE type-complete (waste disposal)-all areas as corridors, washrooms, etc. collect waste, ashe tray JT 047 BENNET disposal units & SAND URNS & clean (empty) out stand. **JT 048** EMPTY large METAL BARRELS, as used in reproduction or print rooms.

## EPS TASK TIME STANDARDS - DESCRIPTIONS AND UNIT HOURS

JT 044 Pick up and dump G.I. cans at curb site into large receptacle.

JT 045 Dispose of waste in industrial area using truck, removing full polybags and replacing with empty bags. (.15 containers, .4 ashtray, .05 washroom large Bennet type & .05 washroom small

Bennet type container per 100 sq. ft. of building floor area).

000.00856 hours per 100 square feet

JT 046 Dispose of waste in office and similar areas using wheeled barrel. (.77 wastebasket, .4 ashtray, .1 pencil sharpener, .05 washroom Bennet type containers - both large and small - per 10 sq. ft. of building floor area).

000.00929 hours per 100 square feet

JT 047 Empty Bennet disposal units and sand urns.

000.01205 hours per units

000.00580 hours per cans

JT 048 Dispose of waste in large metal containers (e.g. reproduction or print room).

000.07525 hours per containers

35

cleanliness of Janitorial Serv. & Routine Checks

: Offices, Washrooms, Lobbies, Landings, Etc.: Inspect For : Cleanliness of Janitorial Services : All routine checks for cleanliness and janitorial servicing : (e.g. filling paper towel dispensers, emptying wastebaskets : etc.) are included. Each task covers the examination of floors, : walls, partitions, furniture (office areas) and sanitary : fixtures and fittings (washrooms). In the office type areas : sample inspection is included. In washrooms full inspection : of all items is allowed. Travel within the buildings is included.

#### TASK TIME STANDARDS LISTING

JT 106	(inspect)	CORRIDOR/ LOBBY/ LANDING/ STAIRS
JT 107	(inspect)	LIBRARY/ CONFERENCE ROOM/ TRAINING ROOM/ CLASSROOMS
JT 108	(inspect)	GENERAL OFFICES/ DRAFTING ROOMS/ MACHINE ROOMS
JT 109	(inspect)	EXECUTIVE OFFICE AREA
JT 110	(inspect)	INDUSTRIAL TYPE COMBINED-LOCKER ROOM & WASHROOM
JT 111	(inspect)	INDUSTRIAL WASHROOM: Male or female
JT 112	WASHROOM OF	FICE AREA: Men's - Inspect.
JT 113	WASHROOM OF	FICE AREA: Women's - Inspect.

## EPS TASK TIME STANDARDS - DESCRIPTIONS AND UNIT HOURS

JT 106 Inspect corridor, lobby, or landing/stairs for cleanliness and janitorial servicing. Only every second window is examined for ledge and venetian blind cleanliness. Quality information is recorded once every 500 square feet of wall and 10 linear feet of baseboard are examined per 100 square feet of floor area.

000.00956 hours per 100 square feet

Inspect library, conference room, training room for cleanliness JT 107 (average size = 1210 square feet).

000.01031 hours per 100 square feet

JT 108 Inspect general office area (including drafting office and machine rooms) for cleanliness and janitorial servicing (average size = 740 square feet).

000.01138 hours per 100 square feet

36

JT 109 Inspect executive office area for cleanliness and janitorial servicing (average size = 310 square feet).

000.01407 hours per 100 square feet

JT 110 Inspect industrial type combined locker room/washroom (male or female) for cleanliness and janitorial servicing (average size 440). Although there are an average of 4.08 lockers per 100 square feet, it is only necessary to inspect one locker per 100 square feet.

000.03447 hours per 100 square feet

JT 111 Inspect industrial washroom (male or female) for cleanliness and janitorial servicing (average size - 410 square feet).

000.04272 hours per 100 square feet

JT 112 Inspect men's washroom - office area - for cleanliness and janitorial servicing (average size = 192 square feet).

000.04158 hours per 100 square feet

JT 113 Inspect women's washroom - office area - for cleanliness and janitorial servicing (average size = 250 square feet).

000.05270 hours per 100 square feet

: OFFICES, WASHROOMS, LOBBIES, LANDINGS: Inspect Following A
: Non-Routine Cleaning
: Some janitorial tasks are only carried out infrequently (e.g.
: wall washing, floor stripping, etc.). These tasks cover
: inspection following such tasks. They may be used separately or
: added to routine inspection.

#### TASK TIME STANDARDS LISTING

JT 114	(inspect)	LIGHT FIXTURES
JT 115	(inspect)	VENETIAN BLINDS
JT 116	(inspect)	WALLS/ PARTITIONS/ WINDOWS
JT 117	(inspect)	FLOORS
JT 118	(inspect)	PIPES/ DUCTS/ OVERHEAD/ LEDGES

### EPS TASK TIME STANDARDS - DESCRIPTIONS AND UNIT HOURS

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JT 114 Inspect light fixtures following washing.

000.00230 hours per fixtures

JT 115 Inspect venetian blinds following washing.

000.00399 hours per blinds

JT 116 Inspect walls, partitions, windows etc. per 100 square feet following special janitorial service (e.g. following wall washing).

000.00740 hours per square feet

JT 117 Inspect floor for cleanliness - per 100 square feet following special janitorial service (e.g. following rewaxing).

000.00828 hours per 100 square feet

JT 118 Inspect pipe, ducts etc. following high dusting: per 100 linear feet.

000.01200 hours per 100 linear feet

PAGE

- JT 001 1 DUST MOP STAIRS
- JT 002 1 DUST MOP FLOOR, 0-1 ITEM OF FURNITURE MOVED 2 DUST MOP LANDING
- JT 003 1 DUST MOP FLOOR MOVE 2 TO 6 ITEMS OF FURNITURE
- JT 004 1 DUST MOP FLOOR MOVE 7 OR MORE ITEMS OF FURNITURE
- JT 005 1 SWEEP STAIRS
- JT 006 1 SWEEP FLOOR MOVE 0 TO 1 ITEM OF FURNITURE 2 SWEEP LANDING
- JT 007 1 SWEEP FLOOR MOVE 2 TO 6 ITEMS OF FURNITURE
- JT 008 1 SWEEP FLOOR, MOVE 7 OR MORE ITEMS OF FURNITURE
- JT 009 1 DAMP MOP STAIRS
- JT 010 1 WET MOP STAIRS
- JT 011 1 MACHINE SCRUB
- JT 012 1 DAMP MOP MOVE 0 TO 1 OBJECT
- JT 013 1 WAX FLOOR MOVE 0 TO 1 OBJECT
- JT 014 1 WET MOP MOVE 0 TO 1 OBJECT
- JT 015 1 STRIP & REWAX MOVE 0 TO 1 OBJECT
- JT 016 1 DAMP MOP MOVE 2 TO 6 OBJECTS
- JT 017 1 WAX FLOOR MOVE 2 TO 6 OBJECTS
- JT 018 1 WET MOP MOVE 2 TO 6 OBJECTS
- JT 019 1 STRIP & REWAX MOVE 2 TO 6 OBJECTS
- JT 020 1 DAMP MOP MOVE 7 OR MORE OBJECTS
- JT 021 1 WAX FLOOR MOVE 7 OR MORE OBJECTS
- JT 022 1 WET MOP MOVE 7 OR MORE OBJECTS
- JT 023 1 STRIP & REWAX MOVE 7 OR MORE
- JT 024 1 MACHINE WAX OR BUFF MOVE 0 TO 1 OBJECT PER 100 S Q FT

- JT 025 1 APPLY PASTE WAX MOVE 0 OR 1 OBJECT 2 BUFF MOVE 0 OR 1 OBJECT PER 100 SQ. FT.
- JT 026 1 SPRAY CLEAN WITH DISC MACHINE MOVE 0 OR 1 OBJECT P ER 100 SQ. FT.
- JT 027 1 MACHINE WAX OR BUFF MOVE 2 TO 6 OBJECTS PER 100 SQ. FT.
- JT 028 1 APPLY PASTE WAX MOVE 2 TO 6 OBJECTS
  2 BUFF MOVE 2 TO 6 OBJECTS PER 100 SQ. FT.
- JT 029 1 SPRAY CLEAN WITH DISC MACHINE MOVE 2 TO 6 OBJECTS PER 100 SQ. FT.
- JT 030 1 MACHINE WAX OF BUFF MOVE 7 OR MORE OBJECTS PER 1 00 SQ. FT.
- JT 031 1 APPLY PASTE WAX MOVE 7 OR MORE OBJECTS
  2 BUFF MOVE 7 OR MORE OBJECTS PER 100 SQ. FT.
- JT 032 1 SPRAY CLEAN WITH DISC MACHINE MOVE 7 OR MORE OBJEC TS PER 100 SQ. FT.
- JT 033 1 MACHINE SWEEP LARGE OPEN AREA
- JT 034 1 VACUUM RUG OR CARPET 0 OR 1 OBJECT MOVED
- JT 035 1 VACUUM RUG OR CARPET 2 TO 6 OBJECTS MOVED
- JT 036 1 VACUUM RUG OR CARPET 7 OR MORE OBJECTS MOVED
- JT 037 1 VACUUM FLUORESCENT FIXTURE
- JT 038 1 VACUUM VENILATOR OUTLETS AND SURROUNDING AREAS
- JT 039 1 VACUUM VENETIAN BLIND
- JT 040 1 CLEAN & SERVICE WASHBASIN
  - 2 CLEAN & SERVICE 5FT BRADLEY BASIN
  - 3 CLEAN URINAL
  - 4 CLEAN & SERVICE W.C. & STALL
  - 5 CHECK & SERVICE PAPER TOWEL DISP.
  - 6 CHECK & SERVICE ROLLER TOWEL CABINET
  - 7 DUST LOCKER COMPLETE (OCCURANCE = 4.08 X 1/5)
  - 8 DUST LEDGES
  - 9 DAMP MOP VINYL FLOOR
  - 10 DAMP MOP CERAMIC FLOOR
  - 11 WET MOP CERMAIC FLOOR (OCCURANCE = .66 X 1/5)
  - 12 EMPTY WASTE CONTAINER
  - 13 SPOT WASH WALLS

- JT 041 1 CLEAN & SERVICE WASHBASIN
  - 2 CLEAN URINAL
  - 3 CLEAN & SERVICE W.C. & STALL
  - 4 CHECK & SERVICE TOWEL DISPENSER
  - 5 CHECK & SERVICE ROLLER TOWEL CABINET
  - 6 DUST LOCKER COMPLETE (OCCURENCE: .48 X 1/5)
  - 7 DUST VENETIAN BLIND (OCCURENCE: .11 X 1/5)
  - 8 DUST RADIATOR TOP ONLY (OCCURENCE: .21 X 4/5)
  - 9 DUST RADIATOR COMPLETE (OCCURENCE: .21 X 1/5)
  - 10 DUST CONVECTOR
  - 11 DUST LEDGES
  - 12 DAMP MOP VINYL FLOOR
  - 13 DAMP MOP CERAMIC FLOOR
  - 14 WET MOP CERAMIC FLOOR (OCCURENCE: .72 X 1/5)
  - 15 EMPTY WASTE CONTAINER
  - 16 SPOT WASH WALLS
- JT 042 1 CLEAN & SERVICE WASHBAIN
  - 2 CLEAN & SERVICE W.C. & STALL
  - 3 CHECK & SERVICE TOWEL DISPENSER
  - 4 CHECK & SERVICE ROLLER TOWEL DISPENSER
  - 5 CLEAN WALL MIRROR
  - 6 CHECK & SERVICE SANITARY NAPKIN UNITS
  - 7 DUST CONFERENCE TYPE CHAIR TOP ONLY (OCCURENCE: .69 X 4/5)
  - 8 DUST CONFERENCE TYPE CHAIR COMPLETE (OCCURENCE: .69 x 1/5)
  - 9 DUST LOCKER COMPLETE (OCCURENCE: .54 X 1/5)
  - 10 DUST VENETIAN BLIND (OCCURENCE: .15 X 1/5)
  - 11 DUST RADIATOR TOP ONLY (OCCURENCE: .08 X 4/5)
  - 12 DUST RADIATOR COMPLETE (OCCURENCE: .08 X 1/5)
  - 13 DUST CONVECTOR
  - 14 DUST LEDGES
  - 15 DAMP MOP VINYL OR CERAMIC FLOOR
  - 16 WET MOP CERAMIC FLOOR (OCCURENCE: .5 X 1/5)
  - 17 EMPTY WASTE CONTAINER
  - 18 SPOT WASH WALLS
- JT 043 1 CLEAN AND SERVICE WASHBASIN
  - 2 CLEAN AND SERVICE BRADLEY BASIN
  - 3 CLEAN URINAL
  - 4 CLEAN & SERVICE W.C. & STALL
  - 5 CHECK & SERVICE PAPER TOWEL DISPENSER
  - 6 CHECK & SERVICE ROLLER TOWEL CABINET
  - 7 DUST LEDGES
  - 8 DAMP MOP FLOOR
  - 9 WET MOP CERAMIC FLOOR (OCCURENCE: .93 X 1/5)
  - 10 EMPTY WASTE CONTAINER
  - 11 SPOT WASH WALLS

### TASK TIME STANDARDS DEVELOPMENT BACKUP

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JT 044 1 EMPTY G.I. CAN
JT 045
       1 DISPOSE OF WASTE IN POLYBAGS
         2 EMPTY & DAMP WIPE ASHTRAY
         3 EMPTY LARGE BENNET CONATINER (WASHROOM)
         4 EMPTY SMALL BENNET CONTAINER (WASHROOM)
JT 046
        1 EMPTY WASTEBASKET
         2 EMPTY & DAMP WIPE ASHTRAY
         3 EMPTY PENCIL SHARPENER
         4 EMPTY LARGE BENNET CONTAINER (WASHROOM)
         5 EMPTY SMALL BENNET CONTAINER (WASHROOM)
JT 047 1 EMPTY BENNET DISPOSAL & SAND URN
JT
   048 1 EMPTY LARGE METAL CONTAINER
JT 049 1 DUST CONFERENCE CHAIR - TOP ONLY (OCCURENCE: .06 X
         2 DUST CONFERENCE CHAIR - COMPLETE (OCCURENCE: .06 X
           1/5)
         3 DUST SMALL TABLE - TOP ONLY (OCCURENCE: .03 X 4/5)
         4 DUST SMALL TABLE - COMPLETE (OCCURENCE: .03 X 1/5)
         5 DUST BOOKCASE - TOP ONLY (OCCURENCE: .07 X 4/5)
         6 DUST BOOKCASE - COMPLETE (OCCURENCE: .07 X 1/5)
         7 DUST SMOKING STAND
        8 DUST CLOTHES RACK
         9 DUST RADIATOR - TOP ONLY (OCCURENCE: .03 X 4/5)
        10 DUST RADIATOR - COMPLETE (OCCURENCE: .03 X 1/5)
        11 DUST LEDGES/BASEBOARDS
        12 CLEAN TOP & SIDES OF DRINKING FOUNTAIN
JT 050 1 DUST REGULAR CHAIR - TOP ONLY (OCCURENCE: .86 X 4/
           5)
         2 DUST REGULAR CHAIR - COMPLETE (OCCURENCE: .86 X 1/
         3 DUST CONFERENCE CHAIR - TOP ONLY (OCCURENCE: .32 X
           4/5)
         4 DUST CONFERENCE CHAIR - COMPLETE (OCCURENCE: .32 X
         5 DUST SMALL TABLE - COMPLETE (OCCURENCE: .19 X 1/5)
         6 DUST DRAFTING TABLE - COMPLETE (OCCURENCE: .91 X 1
           /5)
         7 DUST DESK - COMPLETE (OCCURENCE: .12 X 1/5)
         8 DUST BOOKCASES - TOP ONLY (OCCURENCE: .43 X 4/5)
         9 DUST BOOKCASES - COMPLETE (OCCURENCE: .43 X 1/5)
        10 DUST TYPEWRITER STAND - COMPLETE (OCCURENCE: .04 X
           1/5)
        11 DUST CARD FILE - TOP ONLY (OCCURENCE: .21 X 4/5)
        12 DUST CARD FILE - COMPLETE (OCCURENCE: .21 X 1/5)
        13 DUST FILING CABINET - TOP ONLY (OCCURENCE: .64/3 X
           4/5)
        14 DUST FILING CABINET - COMPLETE (OCCURENCE: .64/3 X
           1/5)
        15 DUST LARGE CABINET - COMPLETE (OCCURENCE: .04 X 1/
           5)
        16 DUST ASHTRAY
        17 DUST TELEPHONE
        18 DUST CLOTHES TREE
        19 DUST CLOTHES RACK
        20 DUST FAN
        21 DUST RADIATOR - TOP ONLY (OCCURENCE: .04 X 4/5)
        22 DUST RADIATOR - COMPLETE (OCCURENCE: .04 X 1/5)
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23 DUST LEDGES/BASEBOARDS

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JT 051 1 DUST REGULAR CHAIR - TOP ONLY (OCCURENCE: .96 X 4/
         2 DUST REGULAR CHAIR - COMPLETE (OCCURENCE: .96 X 1/
         3 DUST CONFERENCE CHAIR - TOP ONLY (OCCURENCE: .23 X
           4/5)
         4 DUST CONFERENCE CHAIR - COMPLETE (OCCURENCE: .23 X
           1/5)
         5 DUST MACHINE (OCCURENCE: .77 X 1/5)
         6 DUST LARGE TABLE - COMPLETE (OCCURENCE: .38 X 1/5)
         7 DUST DESK COMPLETE (OCCURENCE: .38 X 1/5)
         8 DUST FILING CABINET - TOP ONLY (OCCURENCE: .58 X 4
           /5)
         9 DUST FILING CABINET - COMPLETE (OCCURENCE: .58 X 1
           /5)
        10 DUST LARGE CABINET (OCCURENCE: .12 X 1/5)
        11 DUST ASHTRAY
        12 DUST TELEPHONE
        13 DUST CLOTHES RACK
        14 DUST LEDGES/BASEBOARDS
JT 052 1 DUST REGULAR CHAIR - TOP ONLY (OCCURENCE: .19 X 4/
         2 DUST REGULAR CHAIR - COMPLETE (OCCURENCE: .19 X 1/
         3 DUST CONFERENCE CHAIR - TOP ONLY (.38 X 4/5)
         4 DUST CONFERENCE CHAIR - COMPLETE (OCCURENCE: .38 X
           1/5)
         5 DUST ARMCHAIR - TOP ONLY (OCCURENCE: .43 X 4/5)
         6 DUST ARMCHAIR - COMPLETE (OCCURENCE: .43 X 1/5)
         7 DUST DIVAN - TOP ONLY (OCCURENCE: .43 X 4/5)
         8 DUST DIVAN - COMPLETE (OCCURENCE: .43 X 1/5)
         9 DUST SMALL TABLE - TOP ONLY (OCCURENCE: .29 X 4/5)
        10 DUST SMALL TABLE - COMPLETE (OCCURENCE: .29 X 1/5)
        11 DUST LARGE TABLE -TOP ONLY (OCCURENCE: .05 X 4/5)
        12 DUST LARGE TABLE - COMPLETE (OCCURENCE: .05 X 4/5)
        13 DUST LARGE CABINET (OCCURENCE: .29 X 1/5)
        14 DUST SMOKING STAND
        15 DUST LEDGES/BASEBOARDS
JT 053 1 DUST REGULAR CHAIR - TOP ONLY (OCCURENCE: .80 X 4/
         2 DUST REGULAR CHAIR - COMPLETE (OCCURENCE: .80 X 1/
         3 DUST CONFERENCE CHAIR - TOP ONLY (OCCURENCE: .60 X
         4 DUST CONFERENCE CHAIR - COMPLETE (OCCURENCE: .60 X
         5 DUST SMALL TABLE - COMPLETE (OCCURENCE: .25 X 1/5)
         6 DUST LARGE TABLE - COMPLETE (OCCURENCE: .14 X 1/5)
         7 DUST DESK - COMPLETE (OCCURENCE: .92 X 1/5)
         8 DUST BOOKCASE - TOP ONLY (OCCURENCE: .23 X 4/5)
         9 DUST BOOKCASE - COMPLETE (OCCURENCE: .23 X 1/5)
        10 DUST TYPEWRITER STAND - COMPLETE (OCCURENCE: .22 X
           1/5)
        11 DUST CARD FILE - TOP ONLY (OCCURENCE: .19 X 4/5)
        12 DUST CARD FILE - COMPLETE (OCCURENCE: .19 X 1/5)
        13 DUST FILING CABINET - TOP ONLY (OCCURENCE: .63/3 X
           4/5)
        14 DUST FILING CABINET - COMPLETE (OCCURENCE: .63/3 X
           1/5)
        15 DUST LARGE CABINET - COMPLETE (OCCURENCE: .03 X 1/
           5)
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16 DUST ASHTRAY

- 17 DUST TELEPHONE
- 18 DUST CLOTHES TREE
- 19 DUST CLOTHES RACK
- 20 DUST FAN
- 21 DUST RADIATOR TOP ONLY (OCCURENCE: .05 X 4/5)
- 22 DUST RADIATOR COMPLETE (OCCURENCE: .05 X 1/5)
- 23 DUST LEDGES/BASEBOARDS
- 24 DUST PARTITION TOPS

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JT 054 1 DUST REGULAR CHAIR - TOP ONLY (OCCURENCE: .36 X 4/
         2 DUST REGULAR CHAIR COMPLETE (OCCURENCE: .36 X 1/5)
         3 DUST CONFERENCE CHAIR - TOP ONLY (OCCURENCE: 1.14
           X 4/5)
         4 DUST CONFERENCE CHAIR - COMPLETE (OCCURENCE: 1/14
           X 1/5)
         5 DUST LEATHER ARMCHAIR - TOP ONLY (OCCURENCE: .16 X
         6 DUST LEATHER ARMCHAIR - COMPLETE (OCCURENCE: .16 X
           1/5)
         7 DUST DIVAN - TOP ONLY (OCCURENCE: .1 X 4/5)
         8 DUST DIVAN - COMPLETE (OCCURENCE: .1 X 1/5)
         9 DUST SMALL TABLE - COMPLETE (OCCURENCE: .39 X 1/5)
        10 DUST LARGE TABLE - COMPLETE (OCCURENCE: .1 X 1/5)
        11 DUST DESK - COMPLETE (OCCURENCE: .42 X 1/5)
        12 DUST BOOKCASE -TOP ONLY (OCCURENCE: .13 X 4/5)
        13 DUST BOOKCASE - COMPLETE (OCCURENCE: .13X 1/5)
        14 DUST FILING CABINET - TOP ONLY (OCCURENCE: .06 X 4
        15 DUST FILING CABINET - COMPLETE (OCCURENCE: .06 X 1
           /5)
        16 DUST ASHTRAY
        17 DUST TELEPHONE
        18 DUST DESK ITEMS (OCCURENCE: .42 X 1/5)
        19 DUST SMOKING STAND
        20 DUST PICTURE (OCCURENCE: .29 X 1/5)
        21 DUST CLOTHES TREE
        22 DUST FAN
        23 DUST RADIATOR - TOP ONLY (OCCURENCE: .06 X 4/5)
        24 DUST RADIATOR - COMPLETE (OCCURENCE: .06 X 1/5)
        25 DUST LEDGES
JT 055 1 DUST REGULAR CHAIR - TOP ONLY (OCCURENCE: .45 X 4/
         2 DUST REGULAR CHAIR - COMPLETE (OCCURENCE: .45 X 1/
           5)
         3 DUST CONFERENCE CHAIR - TOP ONLY (OCCURENCE: 3.79
          X 4/5)
         4 DUST CONFERENCE CHAIR - COMPLETE (OCCURENCE: 3.79
          X 1/5)
         5 DUST SMALL TABLE - TOP ONLY (OCCURENCE: .05 X 4/5)
         6 DUST SMALL TABLE - COMPLETE (OCCURENCE: .05 X 1/5)
         7 DUST LARGE TABLE - TOP ONLY (OCCURENCE: .8 X 4/5)
         8 DUST LARGE TABLE - COMPLETE (OCCURENCE: .8 X 1/5)
         9 DUST CONFERENCE TABLE - TOP ONLY (OCCURENCE: .09 X
        10 DUST CONFERENCE TABLE - COMPLETE (OCCURENCE: .09 X
           1/5)
        11 DUST ASHTRAY
        12 DUST TELEPHONE
        13 DUST CLOTHES TREE
        14 DUST RADIATOR - TOP ONLY (OCCURENCE: .13 X 4/5)
        15 DUST RADIATOR - COMPLETE (OCCURENCE: .13 X 1/5)
        16 DUST LEDGES/BASEBOARDS
        17 DUST SMOKING STAND
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JT 056 1 DUST CONFERENCE ROOM - PER 100 SQ. FT. EXCLUDING B LINDS
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- 2 DUST BOOKCASE TOP ONLY (OCCURENCE: 1.5 X 4/5)
- 3 DUST BOOKCASE COMPLETE (OCCURENCE: 1/5 X 1/5)
- JT 057 1 DUST REGULAR CHAIR TOP ONLY (OCCURENCE: 7.37 X 4 /5)
  - 2 DUST REGULAR CHAIR COMPLETE (OCCURENCE: 7.37 X 1 /5)
  - 3 DUST SMALL TABLE TOP ONLY (OCCURENCE: .12 X 4/5)
  - 4 DUST SMALL TABLE COMPLETE (OCCURENCE: .12 X 1/5)
  - 5 DUST LARGE TABLE TOP ONLY (OCCURENCE: .35 X 4/5)
  - 6 DUST LARGE TABLE COMPLETE (OCCURENCE: .35 X 1/5)
  - 7 DUST BOOKCASE TOP ONLY (OCCURENCE: .1 X 4/5)
  - 8 DUST BOOKCASE COMPLETE (OCCURENCE: .1 X 1/5)
  - 9 DUST ASHTRAY
  - 10 DUST CLOTHES RACK
  - 11 DUST RADIATOR TOP ONLY (OCCURENCE: .12 X 4/5)
  - 12 DUST RADIATOR COMPLETE (OCCURENCE: .12 X 1/5)
  - 13 DUST LEDGES/BASEBOARDS
- JT 058 1 DUST 4FT X 2 TUBE FIXTURE
- JT 059 1 DUST 8FT X 2 TUBE FIXTURE
- JT 060 1 DUST 4FT OR 8FT X 2 TUBE FIXTURE
- JT 061 1 DUST 4FT INDUSTRIAL FIXTURE
- JT 062 1 DUST 8FT INDUSTRIAL FIXTURE
- JT 063 1 DUST 4FT OR 8FT FIXTURES OBSTRUCTED
- JT 064 1 DUST TOP OF HIGH PARTITION
- JT 065 1 DUST PIPE OPEN AREA
- JT 066 1 DUST PIPE OBSTRUCTED AREA
- JT 067 1 DUST PIPE WITH BRANCHES & EXTENSIONS
- JT 068 1 DUST PIPE COVERING OPEN AREA
- JT 069 1 DUST PIPE COVERING OBSTRUCTED AREA
- JT 070 1 SPOT WASH
- JT 071 1 WASH DOOR BOTH SIDES & FRAME

- JT 072 1 WASH TILED WALL UP TO 6FT 6" LEVEL ONLY
- JT 073 1 WASH TILED WALLS TO FULL HEIGHT
- JT 074 1 WASH GLASS PARTITION UP TO 6FT 6" LEVEL
- JT 075 1 WASH GLASS PARTITION TO FULL HEIGHT OR WASH WIND OW ANY HEIGHT
- JT 076 1 WASH WALL OR PARTITION UP TO 6FT 6" LEVEL
- JT 077 1 WASH WALL OR PARTITION UP TO FULL HEIGHT
- JT 078 1 WASH BASEBOARD OR SILL
- JT 079 1 WASH CEILINGS
- JT 080 1 ADDITIONAL TIME TO USE FORK LIFT TRUCK
- JT 081 1 ADDITIONAL TIME TO USE EXTENSION LADDER
- JT 082 1 CLEAN STRIP LIGHT 1/40 WATT
- JT 083 1 CLEAN 2/40 WATT INDUSTRIAL FLUORESCENT
- JT 084 1 CLEAN 2/40 WATT FIXTURE
- JT 085 1 CLEAN 4/40 WATT FIXTURE
- JT 086 1 CLEAN 4/40 WATT RECESSED FIXTURE
- JT 087 1 CLEAN 4/40 WATT EGG CRATE FIXTURE
- JT 088 1 CLEAN EXPLOSION PROOF FIXTURE
- JT 089 1 CLEAN EXPLOSION PROOF WITH SHADE
- JT 090 1 CLEAN OPEN GLASS INCANDESCENT FIXTURE
- JT 091 1 CLEAN RLM OPEN INPLACE
- JT 092 1 CLEAN RLM OPEN WITH SHADE
- JT 093 1 CLEAN COMBINATION FIXTURES
- JT 094 1 MOVE FURNITURE
- JT 095 1 USE LADDER PER OCCASION

- JT 096 1 CLEAN WITH STEAM SPRAY & DRY
- JT 097 1 DISASSEMBLE, WASH RINSE, DRY & REASSEMBLE
- JT 098 1 REMOVE BLIND & LATER REINSTALL
- JT 099 1 REMOVE BLIND & LATER REINSTALL
  - 2 USE LADDER
  - 3 MOVE FURNITURE
- JT 100 1 REMOVE BLIND AND LATER REINSTALL
  - 2 USE LADDER
  - 3 MOVE FURNITURE
  - 4 STEAM CLEAN, AND DRY
- JT 101 1 REMOVE BLIND AND LATER REINSTALL
  - 2 USE LADDER
  - 3 MOVE FURNITURE
  - 4 DISASSEMBLE, CLEAN WASH, DRY & REASSEMBLE
- JT 102 1 SHAMPOO RUG OR CARPET WITH STEAM JET MACHINE; MOVE 0 TO 1 OBJECT
- JT 103 1 SHAMPOO RUG OR CARPET WITH STEAM JET MACHINE; MO
  VE 2 TO 6 OBJECTS \* PER 100 SQUARE FEET
- JT 104 1 SHAMPOO RUG OR CARPET WITH STEAM-JET MACHINE; MOVE 7 OR MORE OBJECTS
- JT 105 1 SHAMPOO RUG OR CARPET WITH CYLINDRICAL OR DISC BRU SH MACHINE AND CANISTER VACUUM ANY AREA.
- JT 106 1 VISUALLY EXAMINE FLOOR
  - 2 VISUALLY EXAMINE TABLE
  - 3 VISUALLY EXAMINE CHAIR
  - 4 VISUALLY EXAMINE BOOKCASE
  - 5 VISUALLY EXAMINE SMOKING STAND
  - 6 VISUALLY EXAMINE WALLS
  - 7 VISUALLY EXAMINE BASEBOARDS
  - 8 VISUALLY EXAMINE WINDOW LEDGES
  - 9 VISUALLY EXAMINE FAN/VENTILATOR
  - 10 VISUALLY EXAMINE VENETIAN BLIND
  - 11 VISUALLY EXAMINE LIGHTS FOR FUNCTION
  - 12 VISUALLY EXAMINE DRINKING FOUNTAIN
  - 13 RECORD QUALITY INFORMATION
- JT 107 1 VISUALLY EXAMINE FLOOR
  - 2 VISUALLY EXAMINE TABLES
  - 3 VISUALLY EXAMINE CHAIRS
  - 4 VISUALLY EXAMINE BOOKCASE
  - 5 EXAMINE WALLS
  - 6 EXAMINE BASEBOARD
  - 7 EXAMINE WINDOW LEDGES
  - 8 EXAMINE WASTEBASKET
  - 9 EXAMINE ASHTRAY
  - 10 EXAMINE FAN/VENTILATOR
  - 11 EXAMINE LIGHTS FOR FUNCTION
  - 12 RECORD QUALITY INFORMATION

#### JT 108 1 VISUALLY EXAMINE FLOOR

- 2 VISUALLY EXAMINE DESKS
- 3 VISUALLY EXAMINE CHAIR
- 4 VISUALLY EXAMINE CABINET
- 5 EXAMINE WALLS/PARTITIONS
- 6 EXAMINE BASEBOARD
- 7 EXAMINE WINDOW LEDGE
- 8 EXAMINE WASTEBASKET
- 9 EXAMINE ASHTRAY
- 10 EXAMINE FAN/VENTILATOR
- 11 EXAMINE VENETIAN BLIND
- 12 EXAMINE LIGHTS FOR FUNCTION
- 13 RECORD QUALITY INFORMATION

#### JT 109 1 VISUALLY EXAMINE FLOOR

- 2 VISUALLY EXAMINE DESKS
- 3 VISUALLY EXAMINE CHAIR
- 4 VISUALLY EXAMINE CABINET
- 5 EXAMINE WALL/PARTITION
- 6 EXAMINE BASEBOARD
- 7 EXAMINE WINDOW LEDGE
- 8 EXAMINE WASTEBASKET
- 9 EXAMINE ASHTRAY
- 10 EXAMINE FLOOR ASHSTAND
- 11 EXAMINE FAN/VENTILATOR
- 12 EXAMINE VENETIAN BLIND
- 13 EXAMINE LIGHTS FOR FUNCTION
- 14 RECORD QUALITY INFORMATION

#### JT 110 1 VISUALLY EXAMINE FLOOR

- 2 VISUALLY EXAMINE WALLS
- 3 VISUALLY EXAMINE BASEBOARD
- 4 VISUALLY EXAMINE WINDOW LEDGE
- 5 VISUALLY EXAMINE LOCKER
- 6 VISUALLY EXAMINE CLOSED TRASH CAN
- 7 VISUALLY EXAMINE LIGHT FIXTURES FOR FUNCTION
- 8 VISUALLY EXAMINE VENTILATOR
- 9 VISUALLY EXAMINE INDUSTRIAL WASHBASIN
- 10 VISUALLY EXAMINE URINAL
- 11 VISUALLY EXAMINE W.C. AND STALL
- 12 CHECK PAPER TOWEL DISPENSER
- 13 CHECK ROLLER TOWEL CABINET
- 14 EXAMINE WASHROOM FIXTURES
- 15 RECORD QUALITY INFORMATION

# JT 111 1 VISUALL EXAMINE FLOOR

- 2 VISUALLY EXAMINE WALLS
- 3 VISUALLY EXAMINE BASEBOARDS
- 4 VISUALLY EXAMINE WINDOW LEDGE
- 5 VISUALLY EXAMINE CLOSED TRASH CAN
- 6 VISUALLY EXAMINE LIGHT FIXTURES FOR FUNCTION
- 7 VISUALLY EXAMINE VENTILATOR
- 8 VISUALLY EXAMINE WASHBASIN (INDUST)
- 9 VISUALLY EXAMINE URINAL
- 10 VISUALLY EXAMINE W.C. AND STALL
- 11 CHECK PAPER TOWEL DISPENSER
- 12 CHECK ROLLER TOWEL CABINET
- 13 RECORD QUALITY INFORMATION

- JT 112 1 VISUALLY EXAMINE FLOOR
  - 2 VISUALLY EXAMINE WALLS
  - 3 VISUALLY EXAMINE BASEBOARD
  - 4 VISUALLY EXAMINE WINDOW LEDGE
  - 5 VISUALLY EXAMINE CLOSED TRASH CAN
  - 6 VISUALLY EXAMINE LIGHT FIXTURE FOR FUNCTION
  - 7 VISUALLY EXAMINE VENTILATOR
  - 8 VISUALLY EXAMINE WASHBASIN
  - 9 VISUALLY EXAMINE URINAL
  - 10 VISUALLY EXAMINE W.C. AND STALL
  - 11 CHECK PAPER TOWEL DISPENSER
  - 12 CHECK ROLLER TOWEL CABINET
  - 13 EXAMINE WASHROOM FIXTURE
  - 14 EXAMINE LOCKER
  - 15 EXAMINE VENETIAN BLIND
  - 16 RECORD QUALITY INFORMATION
- JT 113 1 VISUALLY EXAMINE FLOOR
  - 2 VISUALLY EXAMINE WALLS
  - 3 VISUALLY EXAMINE BASEBOARDS
  - 4 VISUALLY EXAMINE WINDOW LEDGE
  - 5 VISUALLY EXAMINE CLOSED TRASH CAN
  - 6 VISUALLY EXAMINE LIGHT FIXTURE FOR FUNCTION
  - 7 VISUALLY EXAMINE VENTILATOR
  - 8 VISUALLY EXAMINE WASHBASIN
  - 9 VISUALLY EXAMINE W.C. AND STALL
  - 10 CHECK PAPER TOWEL DISPENSER
  - 11 CHECK ROLLER TOWEL CABINET
  - 12 CHECK SANITARY NAPKIN UNITS
  - 13 EXAMINE CHAIR
  - 14 EXAMINE LOCKER
  - 15 EXAMINE VENETIAN BLIND
  - 16 RECORD QUALITY INFORMATION
- JT 114 1 EXAMINE LIGHT FIXTURE FOR CLEANLINESS
  - 2 MOVE BETWEEN FIXTURES
- JT 115 1 EXAMINE BLIND
  - 2 MOVE BETWEEN BLINDS
- JT 116 1 VISUALLY EXAMINE WALLS
- JT 117 1 VISUALLY EXAMINE FLOOR
- JT 118 1 EXAMINE HIGH LEVEL DUCT, PIPE ETC.
  - 2 MOVE BETWEEN LENGTHS
- JT 119 1 SWEEP FLIGHT OF STAIRS 16 STEPS PER FLIGHT
  - 2 SWEEP LANDING 36 SQ. FT. PER LANDING, 1 LANDING PER FLIGHT

- JT 120 1 DUST MOP FLIGHT OF STAIRS 16 STEPS PER FLIGHT
  2 DUST MOP LANDING 36 SQFT PER LANDING, 1 LANDING PE
  R FLIGHT
- JT 121 1 DAMP MOP FLIGHT OF STAIRS 16 STEPS PER FLIGHT
  2 DAMP MOP LANDING 36 SQFT PER LANDING, 1 LANDING PE
  R FLIGHT
- JT 122 1 WET MOP FLIGHT OF STAIRS 16 STEPS PER FLIGHT
  2 WET MOP LANDING 36 SQFT PER LANDING, 1 LANDING PER
  FLIGHT
- JT 123 1 SWEEP FLIGHT OF STAIRS 21 STEPS PER FLIGHT
  2 SWEEP LANDING 51 SQFT PER LANDING, 1 LANDING PER F
  LIGHT
- JT 124 1 DUST MOP FLIGHT OF STAIRS 21 STEPS PER FLIGHT
  2 DUST MOP LANDING 51 SQFT PER LANDING, 1 LANDING PE
  R FLIGHT
- JT 125 1 DAMP MOP FLIGHT OF STAIRS 21 STEPS PER FLIGHT
  2 DAMP MOP LANDING 51 SQFT PER LANDING, 1 LANDING PE
  R FLIGHT
- JT 126 1 WET MOP FLIGHT OF STAIRS 21 STEPS PER FLIGHT
  2 WET MOP LANDING 51 SQFT PER LANDING, 1 LANDING PER
  FLIGHT
- JT 127 1 SWEEP FLIGHT OF STAIRS 2 STEPS PER FLIGHT
  2 SWEEP LANDING 50 SQFT PER LANDING, 1 LANDING PER F
  LIGHT
- JT 128 1 SWEEP FLIGHT OF STAIRS 4 STEPS PER FLIGHT
  2 SWEEP LANDING 50 SQFT PER LANDING, 1 LANDING PER F
  LIGHT
- JT 129 1 SWEEP FLIGHT OF STAIRS 6 STEPS PER FLIGHT
  2 SWEEP LANDING 50 SQFT PER LANDING, 1 LANDING PER F
  LIGHT
- JT 130 1 SWEEP FLIGHT OF STAIRS 8 STEPS PER FLIGHT
  2 SWEEP LANDING 50 SQFT PER LANDING, 1 LANDING PER F
  LIGHT
- JT 131 1 SWEEP HANDICAPPED RAMP WITH PUSH BROOM 32 SQFT PER RAMP.
- JT 132 1 SWEEP HANDICAPPED RAMP WITH PUSH BROOM 40 SQFT PER RAMP

- JT 133 1 SWEEP HANDICAPPED RAMP WITH PUSH BROOM 64 SQ FT PE
- JT 134 1 SWEEP HANDICAPPED RAMP WITH PUSH BROOM 80 SQ FT PE
- JT 135 1 SWEEP HANDICAPPED RAMP WITH PUSH BROOM 120 SQ FT P ER RAMP
- JT 136 1 DUST MOP FLOOR OBSTRUCTED BY 2 TO 6 ITEMS.
  - 2 SPRAY CLEAN WITH DISC MACHINE.
  - 3 DUST MOP FLOOR TO REMOVE PARTICLES REMOVED BY DISC MACHINE CLEANING.
  - 4 WAX FLOOR FOLLOWING CLEANING WITH LIQUID SELF-POLI SHING WAX.
- JT 137 1 DAMP MOP FLOOR LIGHT SOIL MOVE 2 TO 6 ITEMS.
- JT 138 1 SWEEP FLOOR OBSTRUCTED BY 2 TO 6 ITEMS
  - 2 WETMOP FLOOR WITH CLEANING BLEACHING EMULSION MO VE 2 TO 6 ITEMS.
  - 3 CHANGE WATER AND CLEANING SOLUTION. 1 TIME PER 150 0 SOFT.
  - 4 DAMPMOP FLOOR LIGHT SOIL MOVE 2 TO 6 ITEMS. DO TWICE PER 100 SQ FT
- JT 139 1 WET MOP FLOOR MOVE 2 TO 6 ITEMS.
  2 DAMP MOP FLOOR MOVE 2 TO 6 ITEMS.
- JT 140 1 SWEEP FLOOR OBSTRUCTED BY 2 TO 6 ITEMS.
  - 2 WET MOP FLOOR WITH COLD WATER.
  - 3 DAMP MOP FLOOR WITH COLD WATER. DO TWICE.
- JT 141 1 WALK TO WASHBASIN \*4 PACES AVERAGE
  - 2 OBTAIN AND REPLACE SPONGE OR BRUSH
  - 3 SPRINKLE CLEANER DISINFECTANT IN WASHBASIN
  - 4 TURN WATER FAUCET ON AND OFF
  - 5 SCRUB WASHBASIN WITH SPONGE OR BRUSH
  - 6 WIPE WASHBASIN
  - 7 RINSE AND RING OUT SPONGE
  - 8 CLEAN WALL ADJACENT TO WASHBASIN
- JT 142 1 WALK TO WASHBASIN \*4 PACES AVERAGE
  - 2 CLEAN PEDESTAL TYPE WASHBASIN COMPLETE
  - 3 CLEAN WALL AREA ADJACENT TO WASHBASIN
  - 4 RINSE AND WRING OUT SPONGE
- JT 143 1 OBTAIN PAPER TOWELS (2) \*TWO MIRRORS CLEANED WITH ONE TOWEL
  - 2 CLEAN MIRROR \*AVERAGE MIRROR PLUS SHELF = 3.75 SQ.
    FT.
  - 3 DISPOSE OF PAPER TOWELS \*TWO MIRRORS CLEANED WITH ONE TOWEL

- JT 144 1 WALK TO URINAL \*3 PACES AVERAGE
  - 2 CLEAN AND DISINFECT FLOOR TYPE URINAL
  - 3 CLEAN AND DISINFECT WALL TYPE URINAL
  - 4 PUT ON AND REMOVE GLOVES \*PUT ON GLOVES ONCE EVERY FOUR FIXTURES
- JT 145 1 DAMP WIPE DISPENSER (SOAP, ETC.)
  - 2 CHECK SOAP SUPPLY AT WASHBASIN
  - 3 WALK TO AND FROM SOAP STORAGE AREA \*4 PACES EACH W AY (8 TOTAL) EVERY FIVE WASHBASINS \*FREQUENCY = (1
  - 4 GET BAR SOAP AND PLACE ON WASHBASIN DISPENSER \*REP LENISH ONCE EVERY 5 WASHBASINS
  - 5 UNWRAP BAR SOAP \*REPLENISH ONCE EVERY 5 WASHBASINS
- JT 146 1 CHECK BORAX (SOAP) SUPPLY
  - 2 REPLENISH (FILL) BORAX DISPENSER \*ONCE EVERY 5 CHE CKS
  - 3 DAMP WIPE DISPENSER (SOAP, ETC.)
- JT 147 1 WALK TO WATER CLOSET STALL
  - 2 RING OUT CLOTH OR SOUEEZE SPONGE
  - 3 CLEAN AND DISINFECT WATER CLOSET
  - 4 PUT ON AND REMOVE GLOVES \*PUT ON AND REMOVE GLOVES EVERY 4 FIXTURES
  - 5 SPOT WIPE WATER CLOSET STALL
- JT 148 1 CHECK TOILET PAPER SUPPLY
  - 2 OBTAIN NEW ROLL OF TOILET PAPER \*REPLENISH ONCE EV ERY 5 WATER CLOSET STALLS
  - 3 UNWRAP NEW ROLL OF TOILET PAPER \*ONCE EVERY 5 WATE R CLOSET STALLS
  - 4 REMOVE EMPTY ROLL OF TOILET PAPER \*ONCE EVERY 5 WA TER CLOSET STALLS
  - 5 INSTALL NEW TOILET PAPER ROLL \*ONCE EVERY 5 WATER CLOSET STALLS
- JT 149 1 WALK TO BRADLEY BASIN \*6 PACES AVERAGE
  - 2 OBTAIN OR REPLACE CLOTH OR SPONGE
  - 3 SPRINKLE CLEANER DISINFECTANT IN BASIN \*SPRINKLE A T 5 LOCATIONS
  - 4 CLEAN 5FT DIAMETER BRADLEY BASIN
  - 5 CLEAN PIPEWORK \*EQUIVALENT TO CLEANING 2 SOAP DISP ENSERS
- JT 150 1 WALK TO BRADLEY BASIN \*6 PACES AVERAGE
  - 2 OBTAIN OR REPLACE CLOTH OR SPONGE
  - 3 SPRINKLE CLEANER DISINFECTANT IN BASIN \*SPRINKLE A T 3 LOCATIONS
  - 4 CLEAN 1/2 CIRLCE BRADLEY BASIN (5FT DIAMETER)
  - 5 CLEAN PIPEWORK \*EQUIVALENT TO CLEANING 1 SOAP DISP ENSER

- JT 151 1 WALK TO DISPENSER \*6 PACES AVERAGE
  - 2 CHECK DISPENSER FOR TOWEL SUPPLY
  - 3 LOAD DISPENSER WITH TOWELS \*REFILL DISPENSER ONCE EVERY 4 CHECKS
  - 4 DAMP WIPE DISPENSER
- JT 152 1 WALK TO CABINET \*4 PACES AVERAGE
  - 2 CHECK CABINET FOR CLOTH OR PAPER SUPPLY
  - 3 CHANGE ROLL OF CLOTH OR PAPER \*CHANGE ONCE EVERY 1
    0 CHECKS
  - 4 DAMP WIPE CABINET (PAPER/CLOTH ROLL DISPENSER)
- JT 153 1 WALK TO SANITARY NAPKIN DISPENSER AND DISPOSAL UNI T. \*4 PACES AVERAGE
  - 2 CHECK DISPENSER FOR SUPPLY
  - 3 CHECK DISPOSAL UNIT
  - 4 REPLENISH DISPENSER \*ONCE EVERY 5 CHECKS
  - 5 EMPTY DISPOSAL UNIT \*ONCE EVERY SECOND CHECK
  - 6 CLEAN DISPOSAL UNIT \*ONCE EVERY SECOND CHECK
- JT 154 1 OBTAIN PAPER TOWELS (2 TOWELS)
  - 2 CLEAN MIRROR \*AVERAGE WALL MIRROR SIZE IS 8 SQ. FT
  - 3 DISPOSE OF PAPER TOWELS
- JT 155 1 WALK TO FOUNTAIN
  - 2 CLEAN TOP AND SIDES
- JT 156 1 SWEEPING PORTION ONLY
  - 2 SCATTER SWEEPING COMPOUND
  - 3 PICK UP SWEEPING COMPOUND/DEBRIS AND DISPOSE
- JT 157 1 MOVE SMALL FURNITURE ITEMS \*MOVE ASIDE AND REPLACE 1 ITEM PER 100 SQ. FT.
  - 2 TAKE MOP FROM BUCKET AND WRING OUT
  - 3 DAMP MOP FLOOR
  - 4 RETURN MOP TO BUCKET
  - 5 CHANGE WATER AND CLEANING SOLUTION \*WATER CHANGED EVERY 3,000 SQ. FT.
  - 6 REMOVE GUM \*GUM REMOVED EVERY 500 SQ. FT.
  - 7 MOVE BUCKET TO NEXT AREA
  - 8 PLACE CAUTION SIGNS PER 100 SQ. FT.
- JT 158 1 WET MOP FLOOR WITH 32 OZ. MOP \*AREA OF 100 SQ. FT.
  - 2 TAKE MOP FROM BUCKET AND WRING OUT
  - 3 WET MOP FLOOR
  - 4 RETURN MOP TO BUCKET
  - 5 CHANGE WATER AND CLEANING SOLUTION \*WATER CHANGED EVERY 1,500 SQ. FT.
  - 6 REMOVE GUM \*GUM REMOVED EVERY 500 SQ. FT.
  - 7 MOVE BUCKET TO NEXT AREA
  - 8 PLACE CAUTION SIGNS PER 100 SQ. FT.
  - 9 MOVE SMALL FURNITURE ITEMS \*MOVE ASIDE AND REPLACE 1 ITEM PER 100 SQ. FT.

- JT 159 1 WALK TO AND FROM WASTEBASKET TO BASKET, BASKET TO BARREL AND RETURN TRIP AVERAGE 6 PACESFREQUENCY
  - 2 PUSH BARREL BETWEEN PICK UP POINTS AVERAGE 5 PACES WITH BARREL, PER WASTEBASKET
  - 3 PICK UP WASTEBASKET
  - 4 EMPTY WASTEBASKET
  - 5 ASIDE WASTEBASKET
- JT 160 1 DUST MOP FLOOR AREA CONTAINING 0-1 ITEM OF FURNITU RE PER 100 SQ. FT. (DUST MOPPING TIME ONLY)
  - 2 ANCILLARY ACTIONS, PICK UP PARTICLES, CLOTH COVER ON BROOM
  - 3 MOVE SMALL FURNITURE ITEM (AVERAGE 1 PER 100 SQ FT ) MOVE ASIDE AND REPLACE 1 ITEM PER 100 SQ FT
- JT 161 1 SWEEPING PORTION TIME ONLY
  - 2 ANCILLARY ACTIONS, SCATTER PICK UP AND DISPOSE COM POUND
  - 3 MOVE SMALL FURNITURE ITEM MOVE ASIDE AND REPLACE 1 ITEM PER 100 SQ FT
- JT 162 1 VACUUM MACHINE TIME
  - 2 MOVE SMALL FURNITURE MOVE ASIDE AND REPLACE 1 ITEM PER 100 SQ FT
  - 3 ANCILLARY ACTIONS PLUG & UNPLUG, EMPTY BAG ETC.
- JT 163 1 ANCILLARY ACTIONS FILL AND EMPTY PAIL ONCE EVERY 400 SQ FT
  - 2 WASH WALLS OR PARTITIONS 100 SQ FT
  - 3 MOVE LIGHT OBJECT ONE OBJECT AWAY AND BACK
  - 4 MOVE HEAVY OBJECT ONE OBJECT AWAY AND BACK
- JT 164 1 ANCILLARY ACTIONS FILL & EMPTY PAIL ONCE EVERY 4 00 SQ FT
  - 2 WASH GLASS 100 SQ FT
  - 3 MOVE LIGHT OBJECT ONE OBJECT AWAY AND BACK
  - 4 MOVE HEAVY OBJECT MOVE ONE OBJECT AWAY AND BACK ON CE EVERY 100 SQ FT
- JT 165 1 ANCILLARY ACTIONS FILL AND EMPTY PAIL ONCE EVERY 400 SQ FT
  - 2 WASH TILES 100 SQ FT
  - 3 MOVE LIGHT OBJECT MOVE ONE OBJECT AWAY AND BACK
- JT 166 1 ANCILLARY ACTIONS FILL & EMPTY PAIL ONCE PER 10 DOORS
  - 2 WASH DOOR
- JT 167 1 ANCILLARY ACTIONS FILL & EMPTY PAIL ONCE PER 4,0 00 SQ FT OF WALL SURFACE
  - 2 SPOT WASH (PER 4 SQ FT) 2 SQ FT PER 100 SQ FT OF W ALL SURFACE

- JT 168 1 WALK WITH MACHINE INTO AREA 20 PACES EVERY 400 SQ
  - 2 UNCOIL CORD, PLUG IN, UNPLUG & RECOIL ONCE EVERY 4
    00 SQ FT
  - 3 SWITCH M/C ON AND OFF SWITCH ON AND OFF
  - 4 BUFF OR WAX (M/C TIME) PER 100 SQ FT
- JT 169 1 PUT ON AND REMOVE GLOVES
  - 2 PREPARE CLEANING SOLUTION \*ONE FOR DAMP WIPING SOLUTION; TWO FOR \*CLEANING TOILET, TUB AND SINK
  - 3 CLEAN SINK AND SURROUNDING TILE
  - 4 CLEAN TUB AND SURROUNDING TILE
  - 5 CLEAN TOILET
  - 6 WIPE WITH DAMP CLOTH AS REQUIRED \*OVERHEAD LAMP, T ABLE, LAZY CHAIR, CHAIR, BED \*(METAL TRIM), CHEST,
  - 7 DUST AS REQUIRED \*BLINDS \*ASSUME 100 SQ FT OF SPAC E TO DUST OR 300 LN FT\*FOR PRACTICAL PURPOSES 1 SQ
  - 8 CHECK PAPER TOWEL DISPENSER AND SERVICE AS NEEDED
  - 9 CHECK TOILET PAPER DISPENSER AND SERVICE AS NEEDED
  - 10 EMPTY WASTE CONTAINERS
  - 11 SWEEP ROOM
  - 12 MOP ROOM
  - 13 BEND AND ARISE REQUIRED \*FOR CLEANING PACIENT CARE ROOM NOT COVERED \*ON ANTECEDENT (AVE. OF 50)
  - 14 WALKING REQUIRED \*PER JOB
- JT 170 1 WASH TUB AND SURROUNDING TILE \*ASSUME 15 SQ FT AR EA TOTAL
  - 2 RINSE TUB AND SURROUNDING TILE \*ASSUME 15 SQ FT AR EA TO BE RINSED
  - 3 WIPE TUB AND SURROUNDING TILE \*ASSUME 15 SQ FT ARE A TO BE WIPED
- JT 171 1 PREPARE DRY SCRUBBING/BUFFING CARPET CLEANING MACH INE FOR USE AND STORAGE \*2 MACHINES SET UP PER JOB
  - 2 PREPARE 1-GALLON PRESSURIZED TANK FOR USE \*2 TANKS SET UP PER JOB (VIDEO OBSERVATION)
  - 3 MOVE LIGHT OBSTRUCTIONS FROM AREA BEING CLEANED (T RASH CAN, SMALL BOX, CHAIR, ETC) \*22 OBJECTS MOVED
  - 4 USE HAND CARRIED PRESSURIZED TANK TO SPRAY CARPET DURING DRY SCRUBBING/BUFFING CARPET CLEANING \*14 O
  - 5 USE DRY SCRUBBING/BUFFING CARPET CLEANING MACHINE TO SCRUBB CARPET SURFACE
  - 6 SPRAY SOLVENT FROM AEROSOL CAN ON SOILED SPOTS ON CARPET WHERE SOLUTION FROM TANK WILL NOT REMOVE \*2
  - 7 USE DRY SCRUBBING/BUFFING CARPET CLEANING MACHINE TO FLUFF CARPET AFTER SCRUBBING \*1 OCCURRENCE IN 6
  - 8 WALK TO PERFORM ADDITIONAL WORK \*1 OCCURRENCE IN 6 27 SQ FT PER VIDEO \*TO & FROM ELECT CORD TO REMOVE

- JT 172 1 PREPARE DRY SCRUBBING/BUFFING CARPET CLEANING MACH INE FOR USE AND STORAGE \*2 MACHINES SET UP PER JOB
  - 2 PREPARE 1-GALLON PRESSURIZED TANK FOR USE \*2 TANKS SET UP PER JOB (VIDEO OBSERVATION)
  - 3 MOVE LIGHT OBSTRUCTIONS FROM AREA BEING CLEANED (T RASH CAN, SMALL BOX, CHAIR, ETC) \*22 OBJECTS MOVED
  - 4 USE HAND CARRIED PRESSURIZED TANK TO SPRAY CARPET DURING DRY SCRUBBING/BUFFING CARPET CLEANING \*14 O
  - 5 USE DRY SCRUBBING/BUFFING CARPET CLEANING MACHINE TO SCRUBB CARPET SURFACE
  - 6 SPRAY SOLVENT FROM AEROSOL CAN ON SOILED SPOTS ON CARPET WHERE SOLUTION FROM TANK WILL NOT REMOVE \*1
  - 7 USE DRY SCRUBBING/BUFFING CARPET CLEANING MACHINE TO FLUFF CARPET AFTER SCRUBBING \*1 OCCURRENCE IN 6
  - 8 WALK TO PERFORM ADDITIONAL WORK \*1 OCCURRENCE IN 6 27 SQ FT PER VIDEO \*TO & FROM ELECT CORD TO REMOVE
- JT 173 1 PREPARE DRY SCRUBBING/BUFFING CARPET CLEANING MACH INE FOR USE AND STORAGE \*2 MACHINES SET UP PER JOB
  - 2 PREPARE 1-GALLON PRESSURIZED TANK FOR USE \*2 TANKS SET UP PER JOB (VIDEO OBSERVATION)
  - 3 USE HAND CARRIED PRESSURIZED TANK TO SPRAY CARPET DURING DRY SCRUBBING/BUFFING CARPET CLEANING \*14 O
  - 4 USE DRY SCRUBBING/BUFFING CARPET CLEANING MACHINE TO SCRUBB CARPET SURFACE
  - 5 SPRAY SOLVENT FROM AEROSOL CAN ON SOILED SPOTS ON CARPET WHERE SOLUTION FROM TANK WILL NOT REMOVE \*2
  - 6 USE DRY SCRUBBING/BUFFING CARPET CLEANING MACHINE TO FLUFF CARPET AFTER SCRUBBING \*1 OCCURRENCE IN 6
  - 7 WALK TO PERFORM ADDITIONAL WORK \*1 OCCURRENCE IN 6 27 SQ FT PER VIDEO \*TO & FROM ELECT CORD TO REMOVE
- JT 174 1 PREPARE DRY SCRUBBING/BUFFING CARPET CLEANING MACH INE FOR USE AND STORAGE \*2 MACHINES SET UP PER JOB
  - 2 PREPARE 1-GALLON PRESSURIZED TANK FOR USE \*2 TANKS SET UP PER JOB (VIDEO OBSERVATION)
  - 3 USE HAND CARRIED PRESSURIZED TANK TO SPRAY CARPET DURING DRY SCRUBBING/BUFFING CARPET CLEANING \*14 O
  - 4 USE DRY SCRUBBING/BUFFING CARPET CLEANING MACHINE TO SCRUBB CARPET SURFACE
  - 5 SPRAY SOLVENT FROM AEROSOL CAN ON SOILED SPOTS ON CARPET WHERE SOLUTION FROM TANK WILL NOT REMOVE \*1
  - 6 USE DRY SCRUBBING/BUFFING CARPET CLEANING MACHINE TO FLUFF CARPET AFTER SCRUBBING \*1 OCCURRENCE IN 6
  - 7 WALK TO PERFORM ADDITIONAL WORK \*1 OCCURRENCE IN 6 27 SQ FT PER VIDEO \*TO & FROM ELECT CORD TO REMOVE
- JT 175 1 OPEN AND CLOSE PRESSURIZED SPRAYER CAP \*THE AREA I
  S TO BE DRY CLEANED TWICE \*2 GALLONS USED PER 2800
  - 2 SPRAY OIL-BASED-SPOT-REMOVAL (AEROSOL) ON HARD TO CLEAN SPOTS \*AVERAGE NUMBER OF SPOT PER 100 SQ FT

- JT 49A 1 DUST CORIDOR OR LOBBY EXCLUDING VENETIAN BLINDS 2 DUST VENETIAN BLIND (OCCURANCE: .34 X 1/5)
- JT 50A 1 DUST DRAFTING ROOM EXCLUDING VENETIAN BLINDS 2 DUST VENETIAN BLINDS (OCCURANCE: .57 X 1/5)
- JT 51A 1 DUST DUPLICATING OR MACHINE ROOM EXCLUDING VENETIA N BLINDS
  - 2 DUST VENETIAN BLINDS (OCCURANCE: .23 X 1/5)
- JT 52A 1 DUST LOUNGE OR RECREATION ROOM EXCLUDING VENETIAN BLINDS
  2 DUST VENETIAN BLINDS (OCCURANCE: .33 X 1/5)
- JT 53A 1 DUST GENERAL OFFICE AREA EXCLUDING VENETIAN BLINDS 2 DUST VENETIAN BLINDS (OCCURANCE: .34 X 1/5)
- JT 54A 1 DUST EXECUTIVE OFFICE AREA EXCLUDING VENETIAN BLIN DS
  - 2 DUST VENETIAN BLINDS (OCCURANCE: .52 X 1/5)
- JT 55A 1 DUST CONFERENCE ROOM EXCLUDING VENETIAN BLINDS
  - 2 DUST VENETIAN BLINDS (OCCURANCE: .45 X 1/5)
- JT 56A 1 DUST LIBRARY EXCLUDING VENETIAN BLINDS
  - 2 DUST VENETIAN BLINDS (OCCURANCE: .45 X 1/5)